

RCIO OFF ROAD

The RC10 has proven itself to be the car to beat for the last 11 years. It won the first ever IFMAR 1:10 Off Road World Championship title in 1984-85, as well as four of the five IFMAR 1:10 Off Road World Championships ever held.

The Associated Stealth
Transmission's contribution to the success of the
RC10 is shown by the fact
that three of the four
IFMAR 1:10 Off Road
World Championship titles,
held by the RC10, have
been won using the
Stealth Transmission.

The RC10 during its eleven years was updated through various models and has compiled the most successful win record in our hobby.

The B2, the second generation RC10, won the 1995 IFMAR 1:10 World Championships held at Yatabe Arena in Japan, giving us our fifth Worlds title. It took five out of ten places in the A-main.

The new B3 adds to its arsenal a new Quadrasymmetric suspension for exceptionally well-balanced, stable chassis for even better handling on rough tracks. The Stealth tranny's completely redesigned, larger-diameter slipper clutch handles higher torque demands more efficiently.



RC10B3

(body shown included unpainted)

Smoother, more stable, and predictably responsive, the RC10B3 makes winning a lot easier. The new Quadra-symmetric (equal-length front and rear) suspension concept provides an exceptionally we-balanced, stable

chassis with excellent rough-track handling. The RC10B3
Team version includes full ball bearings and all the high-end
components that enable you to race at the toughest levels of
competition. New suspension technology has been incorporated into the B3, with extra-long suspension arms for greater



The RC10B3 Basic Kit is Associated's low-price, entry-level buggy kit. The B3 Basic Kit is for racers who want to start with a solid, race-proven design, and upgrade gradually as their budget and skills allow. The B3 Basic includes all the features of the Sport Kit, including full bronze bushings throughout, the race-proven 2.40:1 Stealth Transmission, Associated's Gold-anodized shocks, dogbones with stub axles, three-piece wheels with Pro-Line tires, and Lexan body, but does not include the motor or mechanical speed

FEATURE COMPARISONS

Control. want the levels of performation of mechanical specific points and performance in the minimum performance properties and perfor

*does not include battery or radio.

**does not include motor, battery, radio and all electrical. Due to ongoing R&D to improve our kits, some photos may not accurately reflect the latest changes or improvements. PRICES SUBJECT TO CHANGE WITHOUT NOTICE. control. If you want the highest levels of performance for the minimum initial investment, the B3 Basic is for you. #9003, \$215.00.

stability. The front end's steering geometry has been optimized with redesigned steering blocks for improved Ackerman, improved block carriers with 30° caster, and stronger ball end cups developed for the RC10T3 truck. The B3's drivetrain features the race-proven 2.40:1 Associated Stealth transmission coupled to MIP CVD axles for efficient transfer of power. Hard-anodized, Teflon-coated shocks are used all around for smooth, consistent suspension dampening. Also in the Team Kit, we include the larger, 2.2-inch, lightweight, one-piece dish wheels and Pro-Line tires. The entire package is topped off with a sleek new Lexan body designed to keep out dirt, and includes a decal sheet featuring flashy new "B3" graphics. If you're serious about racing, the B3 Team Kit is your best choice.

PICTORIAL CATALOG



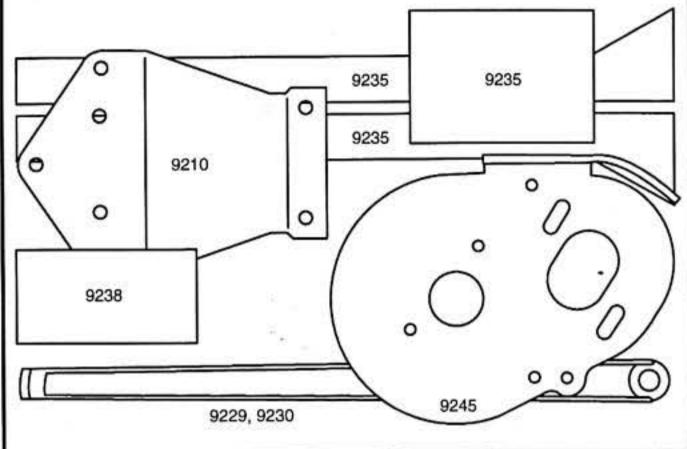
The RC10B3 Sport Kit, the near race-ready buggy kit, is offered at an attractive price for to the budget-minded hobbyist/racer. The B3 Sport Kit features bronze bushings throughout, and includes a powerful motor and mechanical speed control. The drivetrain features the 2.40:1 Stealth transmission coupled to Associated dogbones and rear stub axles. Associated's standard Gold anodized shocks with our own pure silicone shock oil provide smooth suspension dampening. Pro-Line tires all around mount to lightweight 3-piece dish wheels, with no gluing necessary. With the addition of bearings, CVD's and hard-anodized shocks, the B3 Sport can be upgraded to Team Kit specs. #9013, \$260.00.

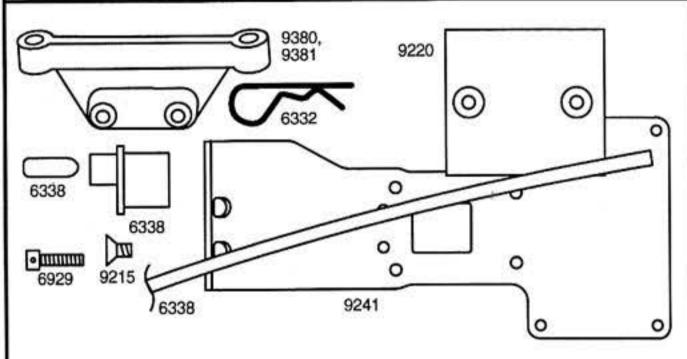
part #	description	qty	price	part	# description	qty	price
	1:10 B3 OFF ROAD CATALO CATALOG # RC10B3PL SEP 1997	G		LRP 8322	F1 POWER DIGITAL electronic speed control, forward, reverse, EMK brake, w/thermal protection and adj. current limiter. Motor recommendation: 12	1	132.00
m	This free catalog is updated yearly; is yours current? Prices subject to change without notice. you cannot obtain parts from your distributor or dealer, you order them directly from us. (We're sorry, you cannot only the control of the control o		16	LRP 8335	turn or higher wind motor. F1 BULLET DIGITAL electronic speed control, forward reverse, EMK brake, w/thermal protection and adj. current limiter. Recommended motor: No	1	175.00
ca	r kits from us.)			LRP 8341	Limit. SPRINTER electronic speed control, forward EMK brake, with adjustable current limiter and thermal	1	79.95
1	ORDERING INSTRUCTIONS Write out order on separate sheet of paper if order form	_		LRP	protection. INDY 200 DIGITAL electronic speed control, forward,	1	99.50
mi <i>In</i>	issing. Include part no., quantity, and price of each item. clude your phone no., full name and return address. OT SEND CASH. NO CREDIT CARD ORDERS ACCEPT	DO	e.	8346	EMK brake, w/adjustable current limiter & thermal protection. Recommended motor: 13 turn or higher wind motor.		1
3.	California residents add sales tax: 7.75% in Orange ounty, 6.25% elsewhere. Add shipping fee of \$4.25 to all orders except Red, Or Blue Label. Extra charge for faster Red, Orange & Blue	ange	•	LRP 8357	INDY 400 DIGITAL electronic speed control, forward, EMK brake, w/adjustable current limiter & thermal protection. Recommended motor: 11 turn or higher wind motor.	1	132.00
La 4. 5.	abel services and international orders. C.O.D. fee is \$4.75 (C.O.D. = "Cash On Delivery".) All international orders must be prepaid by International			LRP 8361	INDY 600 DIGITAL electronic speed control, forward, EMK brake, w/adjustable current limiter & thermal protection. No motor limit.	1	164.00
	oney Order in U.S. funds. Mail order to: Associated Electrics, Inc.				BODY, WINGS &		
-	3585 Cadillac Ave. Costa Mesa, CA 92626 USA				ACCESSORIES		
10.000	Or call (714) 850-9342. Please have your order ready			6133	See front cover for full color picture of body B2 BUGGY BODY, clear Lexan	1	14.00
1000000	efore calling. Or fax: 714-850-1744. Include your phone Ill name and return address. Phone and fax orders will I		.,	6142	B3 BUGGY BODY, clear Lexan	1	14.00
se	ent C.O.D. and will include C.O.D. fee.			6110	MOLDED PLASTIC WING, neon pink MOLDED PLASTIC WING, neon green	1	6.00
				6114	MOLDED PLASTIC WING, red	1	6.00
	RC10B3 KITS			6180	DRIVER, clear	1	2.00
	See inside front cover for full kit information.			6181	HIGH DOWN FORCE WING KIT, includes #6182	1	3.50
9003	RC10B3 BASIC BUGGY KIT, Basic sport bushing kit but without the mechanical speed control and kit	1	215.00		wing, #6190 wing mounts and wire (used in current RC10 car kits)		
	motor. Less radio and battery			6182	HIGH DOWN FORCE WING, 5 1/2"	1	2.00
9013	RC10B3 SPORT BUGGY KIT, with mechanical	1	260.00	6183	HIGH DOWN FORCE WING, 7"	1	2.00
	speed control, kit motor, bronze bushings, 2.40:1			6190	WING MOUNTS, adjustable (Wing-Things)	pr	1.75
9033	Stealth transmission, less radio and battery RC10B3 TEAM BUGGY KIT, including new 2.40:1	1	320.00	6193	ALUMINUM WING MOUNTS. Fits .065" and .078" wire (#9454 & #9455 prebent wire)	1	2.50
	ball bearing Stealth transmission less radio and battery and all electrical	1 00 1 00 1 00 1 00		9453	B3/B2 WING KIT, #6182 wing, mounts, and #9454 prebent wing wire (.065")	1	5.00
9022	B3 CONVERSION KIT, Upgrade kit to make a B2 into a B3, standard composite	78	99.00	711	REEDY CAR WASH. Great for cleaning gas and electric cars and bodies. Lexan safe and	1 case	72.00
9023	B3 CONVERSION KIT, Upgrade kit to make a B2 into	1	130.00		biodegradable. Not for electrical components. 4 oz.		
	a B3, Carbon Fiber composite ELECTRONIC SPEED				bottles sold in cases of 12 only. Price reflects \$6.00 per bottle. (Purchase individual bottles at your hobby shop or race track.)		
	CONTROL			9454	WING WIRE, .065" prebent	1	2.50
	ociated is the exclusive importer for North and South Am In digital electronic speed control. This speed control uses			9455	WING WIRE, .078":prebent DECALS	<u> </u>	2.50
digit	al, miniature computer that results in a state-of-the-art sp that surpasses every other type available.	eed	control		Request Associated's 1:10 Pictorial Catalog for full color pictures of decals and Dots		
LRP 8067	LRP IPC DIGITAL ELECTRONIC SPEED CONTROL, winning speed control for both 2WD & 4WD at the	1	239.50	717	REEDY MODIFIED DECALS, Reedy logo, 3 sizes in both solid black and solid white (5.5" X 8.5" sheet)	1	2.50
	1995 IFMAR 1:10 Off Road World Championship and 1996 IFMAR 1:10 On-Road World Championships. One button setup. Adjustable braking or drag brake			718	REEDY MODIFIED DECALS, Reedy logo, 3 sizes in both fluorescent red and green (5.5" X 8.5" sheet)	1	3.50
	options. Selectable power curve and current limiter options.			3813	RC10B2 DECAL SHEET, 3 sizes of "RC10B2" in florescent red and yellow	1	2.00
LRP 8304	LRP RUNNER electronic speed control, for-ward, reverse, EMK brake, w/ thermal protection.	1	79.95	3817	TEAM ASSOCIATED LOGO BUMPER STICKERS, 1 large, 1 small. Red, white, blue	1	4.00
V-NISHISHIN	Recommended motor: 20 turn or higher wind motor			3818	TEAM ASSOCIATED logo decals, black, 6 logos	1	1.00
LRP	F1 DIGITAL electronic speed control, forward,	1	99.50	3819 3821	TEAM ASSOCIATED logo decals, white, 6 logos RC10B3 DECAL SHEET, kit body decal, 4 color	1	1.00 2.50
8317	reverse, EMK brake, w/ thermal protection. Recommended motor: 16 turn or higher wind motor.			6196	DECAL SHEET 6 1/2" X 6 1/2", 5 colors; misc. sponsors	1	2.00
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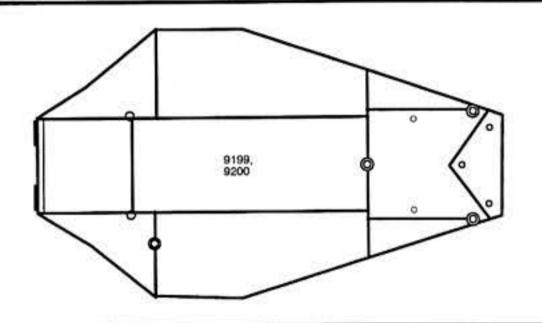
part #	description	qty	price	part	# description	qty	price
	Reusable Mylar Wheel Dots are adhesive-backed			7413	BUTTON HEAD Socket Screw, 4-40 x 3/4"	6	2.00
	to add colorful pizzazz to your wheels.			6210	FRONT BLOCK CARRIER, 30° caster (B2 Kit	pr	3.00
	Includes Associated and Reedy logos on each.		- 1		standard)	Å	
	2.31" dia. Fits both buggy and truck wheels.	- 200		6215	FRONT BLOCK CARRIER, 25° caster (B2 optional)	pr	4.50
6855	WHEEL DOT, florescent pink, 4 per pkg	1	2.00	6220	ALUMINUM FRONT INLINE AXLES. (Axle thread is	pr	6.00
6856 6857	WHEEL DOT, florescent red, 4 per pkg WHEEL DOT, florescent green, 4 per pkg	1	2.00	6221	5-40.) Uses #6222 black nylon locknut. (B2 Kit std.) INLINE STEERING BLOCK, for alum. axles. (B2 Kit	pr	2.00
6858	WHEEL DOT, florescent green, 4 per pkg WHEEL DOT, florescent yellow, 4 per pkg	1	2.00	ULL!	standard.)	۲.	2.00
0000	FRONT SUSPENSION			6222	SELF-THREADING NYLON LOCKNUT, for #6220 axles	8	2.00
				7217	SHOCK ROD END, nylon w/plastic pivot ball	2	3.00
lπ				6292	4-40 X 3/8" FLAT HEAD Socket Screw	6	2.00
2000	6210, 6220, 7221 O 10 10 11 10 10	1120	-8 800	6915	4-40 X 5/8" FLAT HEAD Socket Screw	6	2.00
		3	00	7673	4-40 X 5/16" FLAT HEAD Socket Screw	6	2.00
	6221	62		6299	1/8" E-CLIPS	12	1.00
I @ (-	6070	6927 6295	4-40 X 3/4" SOCKET HEAD Cap Screw	6 18	2.00
6299	5222 9145 7673 6292 6927 6924 6915	(0	cover	6936	NUT, 4-40, 6 each plain, lock, and nylon #4 ALUMINUM WASHER	10	1.00
	0110 7070 0201 0010	_		6924	4-40 X 3/8" SOCKET HEAD Cap Screw	6	2.00
	- Lacons			6272	BALL END DUST COVER, foam	28	2.00
		_	a.	6223	KINGPIN, w/E-clips. (B2 Kit std.)	2	2.50
19	9125	0			FRONT END LINKAGE		
9105, 9106 9107, 9108	7210, 7210, 7211, 7230 9130, 9131, 9141, 7211, 7230	Jo		733	9160 9160 7336 9180 9155 9155 9155 s.s. bushings 9157 9157 9162 1	916 7	56
9104	B3/T3 FRONT ANTI-ROLL BAR KIT, light & heavy bars included in kit	1	8.00	9150	B3/B2/T3 SERVO SAVER KIT, w/turnbuckles for	1 1	11.00
9105	B2 FRONT A-ARM, molded composite	pr	6.00	3130	steering tie-rods	*	11.00
9106	B2 FRONT A-ARM, molded Carbon Fiber composite	pr	9.00	9155	B3/B2/T3 SERVO SAVER, plastic parts only	1	3.50
9107	B3 FRONT SUSPENSION ARMS, composite	pr.	6.00	9156	B3/B2/T3 SERVO SAVER HUB, threaded	1	2.50
9108	B3 FRONT SUSPENSION ARMS, molded Carbon Fiber composite	pr.	9.00	9157	B3/B2/T3 SERVO SAVER SPRING & ADJUSTING NUT	1	2.00
9110	B2 FRONT INNER HINGE PIN, special hardened tool	2	5.00	9160	B3/B2/T3 SERVO SAVER & BELLCRANK PINS	2	3.00
2445	steel		0.00	9162	B3/B2/T3 OPTIONAL STEERING BELLCRANK	2	15.00
9115	B3/B2 FRONT OUTER HINGE PIN,	2	3.00 1.50		BEARINGS, 1/8" X 1/4" flanged ball bearing,	1 1	
9120 9125	B3/B2 FRONT CROSS BRACE, aluminum B3/B2 FRONT BULKHEAD, nylon	1	4.00	0405	(replaces bushings in right side steering bellcrank)	-	2.00
9130	B3/B2 FRONT TOP PLATE, molded composite	1	5.00	9165 9170	B3/B2/T3 STEERING DRAG LINK, molded nylon	1	2.00
9131	B3/B2 FRONT TOP PLATE, molded Carbon Fiber	1	8.00	9170	B3/B2/T3 ADJUSTABLE SERVO LINK, 4-40 X 1/2" set screw with special plastic ball cups	2	2.00
	composite			9175	B2 TURNBUCKLE, for front camber link	2	3.00
9140	B2 FRONT SHOCK STRUT, fiberglass	1	7.00	9180	SERVO HORNS, molded (1 ea. fits Airtronics,	1	2.50
9141	B2 FRONT SHOCK STRUT, graphite B3 FRONT SHOCK STRUT, fiberglass	1	7.00	0.40=	Futaba, or JRpropo)		0.00
9143	B3 FRONT SHOCK STRUT, liberglass B3 FRONT SHOCK STRUT, laminated Carbon Fiber	1	13.00	8437 6270	B2 TURNBUCKLE, for steering tie-rod SHORT BALL END, stainless steel, short thread,	2	3.00 2.50
9145	BALL END, long thread (low profile) black, w/nuts and	pr	3.00	02/0	w/nuts & plastic ball cups	-	2.50
72222	plastic cups (for front shock strut)	3/3	OF CLUS	6271	SHORT BALL END, stainless steel, short thread,	12	10.00
4187	PLASTIC WASHER/SHIM, 1/32" thick thin spacer for	12	1.00	0075	w/nuts & plastic ball cups	_	0.50
7210	1/8" shafts T3/B3 FRONT BLOCK CARRIER, 30° caster	pr.	3.00	6273	LONG BALL END, stainless steel, long thread (1/10"	2	2.50
7211	T3/B3 KINGPIN BALL END	2	4.00	6272	Ionger thread than #6270) w/nuts & plastic ball cups BALL END DUST COVER, foam	28	2.00
7212	T3/B3 FRONT BLOCK CARRIER, 25 caster	2	4.50	6274	PLASTIC BALL CUPS, molded nylon (spares for	14	5.00
7220	T3/B3 FRONT STEERING BLOCK	pr.	2.00	1	#6270, #6271 or #6273). (B2 Kit std.)	9.50	0.00
	T3/B3 FRONT AXLE, aluminum w/#6222 nuts	2	6.00	7336	STEERING SERVO MOUNT KIT, molded mounts,	set	2.50
7221	T3/B3 PLASTIC BALL END CUPS, molded	12	5.00				

part #	description	qty	price	
7337	SERVO MOUNT WASHERS, steel (gold colored)	4	1.00	7
6917	4-40 X 3/8" BUTTON HEAD Socket Screw	6	2.00	L
6918	4-40 X 1/2" BUTTON HEAD Socket Screw	6	2.00	7
9215	6-32 X 3/16" FLAT HEAD Machine Screw, Phillips	6	1.50	L
6925	4-40 X 1/2" SOCKET HEAD Cap Screw	6	2.00	7
6927	4-40 X 3/4" SOCKET HEAD Cap Screw	6	2.00	L
7260	4-40 SMALL PATTERN PLAIN NUT	12	2.00	7
6295	NUT, 4-40, 6 each plain, lock, and nylon	18	2.00	L
6936	#4 ALUMINUM WASHER	10	1.00	9
6924	4-40 X 3/8" SOCKET HEAD Cap Screw	6	2.00	L
6915	4-40 X 5/8" FLAT HEAD Socket Screw	6	2.00	5
7673	4-40 X 5/16" FLAT HEAD Socket Screw	6	2.00	3

CHASSIS PARTS







9199	B3/B2 CHASSIS, STANDARD, molded Carbon Fiber composite	1	45.00
9200	B3/B2 CHASSIS, STANDARD, molded composite	1	25.00
9201	B3/B2 CHASSIS, SHORT, molded composite	1	25.00
9202	B3/B2 CHASSIS, SHORT, molded Carbon Fiber composite	1	45.00
9210	B3/B2/T3 FRONT KICKUP (nose plate), aluminum, black hard anodized	1	7.50

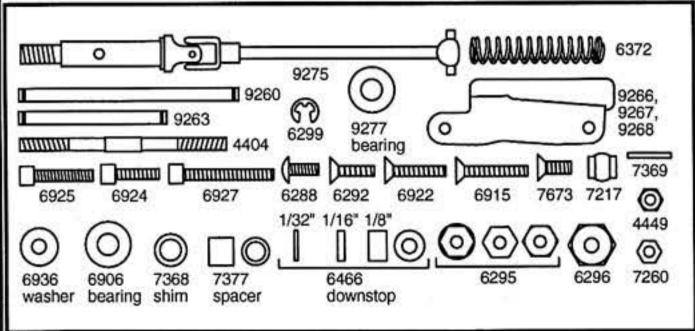
7302	T3/B3/B2 CHASSIS, LONG, molded composite	1	25.00
	(Note: standard chassis for T3)	\Box	
7304	T3/B3/B2 CHASSIS, LONG, molded Carbon Fiber composite (Note: standard length chassis for T3)	1	45.00
7308	T3 CHASSIS, EXTRA LONG, optional longer chassis	1	25.00
7500	for T3, molded composite		25.00
7309	T3 CHASSIS, EXTRA LONG, optional longer chassis	1	35.00
	for T3, Carbon Fiber composite		
9215	6-32 X 3/16" FLAT HEAD MACHINE SCREWS,	6	1.50
	Phillips (for mounting front kickup to chassis)		
9220	FRONT BUMPER, molded nylon	1	2.50
9229	BATTERY HOLD DOWN STRAP, STANDARD,	1	5.00
13/2/2	molded Carbon Fiber Composite		7212121
9230	BATTERY HOLD DOWN STRAP, STANDARD,	1	3.00
	molded composite		
9231	BATTERY HOLD DOWN STRAP, SHORT, molded	1	3.00
0000	COMPOSITE COMPOS	-	E 00
9232	BATTERY HOLD DOWN STRAP, SHORT, molded	1.2	5.00
7333	Carbon Fiber composite	1	3.00
/333	BATTERY HOLD DOWN STRAP, EXTRA LONG, molded composite		3.00
7334	BATTERY HOLD DOWN STRAP, EXTRA LONG,	1	5.00
7334	Carbon Fiber composite		5.00
7330	BATTERY HOLD DOWN STRAP, LONG, molded	1	3.00
7000	composite (standard T3 battery strap)	L .	
7331	BATTERY HOLD DOWN STRAP, LONG, molded	1	5.00
	Carbon Fiber composite		NO-2000
9235	BATTERY PADS, 3 adhesive foam pads for sides	1	3.00
	and bottom rear of battery slot		
9238	BATTERY SPACERS, foam pads for spacing battery	2	2.00
	weight		
9241	B3/B2/T3 REAR CHASSIS PLATE, aluminum, black	1	9.00
	hard anodized	-	100130000
9245	B3/B2/T3 MOTOR MOUNT, aluminum, black	1	6.00
	anodized		4 ===
6569	MOTOR PLATE SPACERS & END CAP	set	1.50
7373	MOTOR PLATE GASKET	1	1.50
9254	T3/B3 REAR ANTI-ROLL BAR KIT, light & heavy	1	8.00
6000	bars included in kit	1	2.00
6338	ANTENNA KIT, with hardware	+-	2.00
9380	B3/B2/T3 TRANSMISSION BRACE, molded	1	4.00
9381	B3/B2/T3 TRANSMISSION BRACE, molded Carbon	1	6.00
9301	Fiber composite	1 "	0.00
6929	SOCKET HEAD Cap Screw, 4-40 X 3/8" with hole	4	2.00
0323	HOOD PIN	6	.75
6333		0	.70
6332 6312	CLEAR CHASSIS PROTECTIVE SHEET to protect	1	8.50

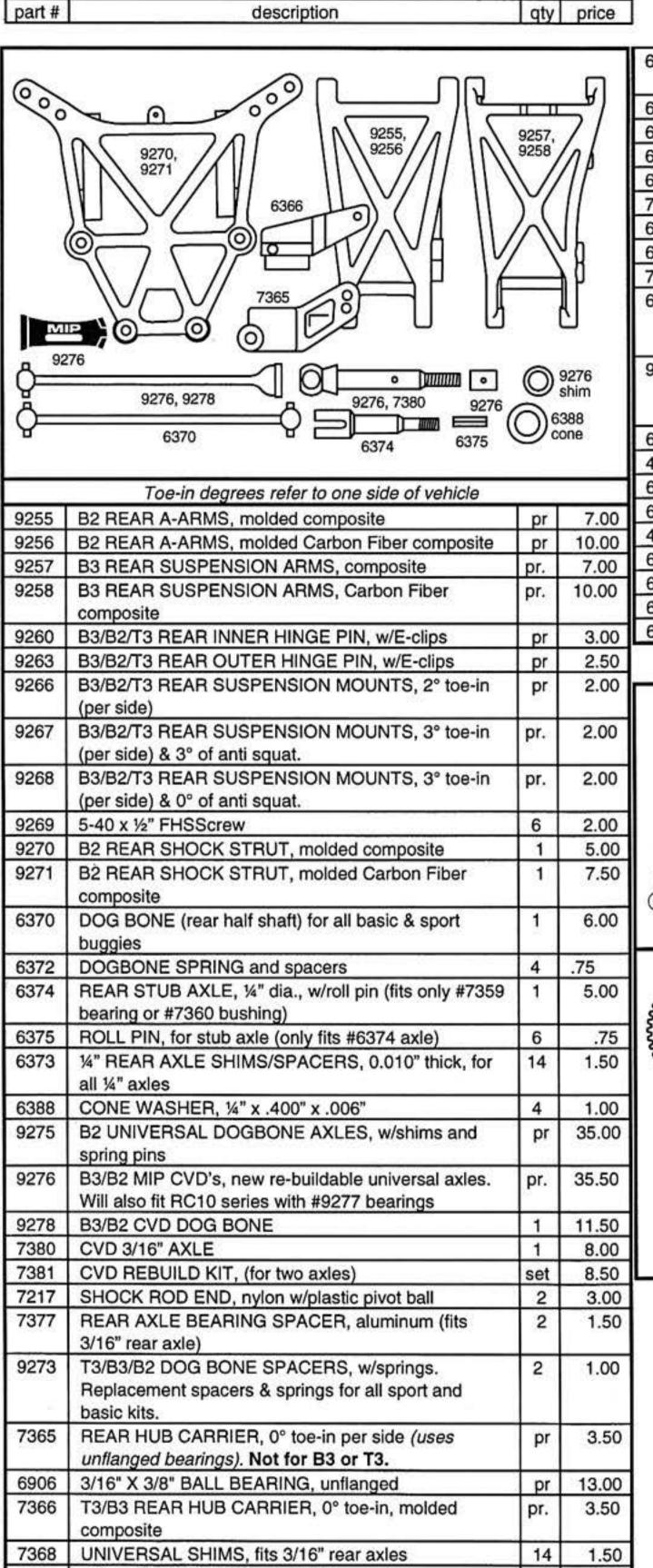
description

qty price

part #

REAR SUSPENSION



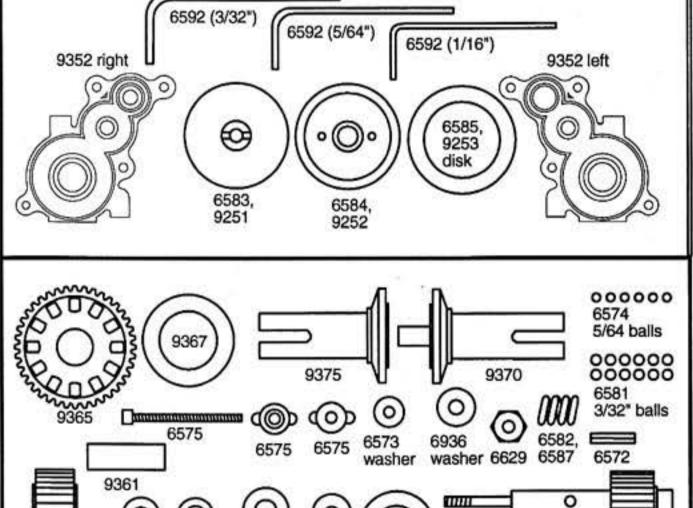


AXLE SPRING PINS, fits 3/16" rear axles

7369

part	# description	qty	price
6466	SHOCK DOWNSTOPS, (travel limiters),4 ea. of 3 sizes 1/8" (.125"), 1/16" (.062") and 1/32" (.031")	set	1.50
6299	1/8" E-CLIPS	12	1.00
6292	4-40 X 3/8" FLAT HEAD Socket Screw	6	2.00
6922	4-40 X 1/2" FLAT HEAD Socket Screw	6	2.00
6927	4-40 X 3/4" SOCKET HEAD Cap Screw	6	2.00
7260	4-40 SMALL PATTERN PLAIN NUT	12	2.00
6295	NUT, 4-40, 6 each plain, lock, and nylon	18	2.00
6936	#4 ALUMINUM WASHER	10	1.00
7673	4-40 X 5/16" FLAT HEAD Socket Screw	6	2.00
6366	REAR HUB CARRIER, 1.5° toe-in (per side). Requires special 3/16" X 3/8" flanged bearing #9277 (only fits #9275 or #7367 rear axles)	pr	4.50
9277	3/16" X 3/8" BALL BEARING, flanged (for use with #6366 rear hub carrier and #9275 rear axle). Not for B3 or T3.	pr.	15.00
6915	4-40 X 5/8" FLAT HEAD Socket Screw	6	2.00
4449	4-40 ALUM. LOCKNUT, small pattern (gold anodized)	5	2.50
6288	4-40 X 1/4" BUTTON HEAD Socket Screw	6	2.00
6924	4-40 X 3/8" SOCKET HEAD Cap Screw	6	2.00
4404	B2 TURNBUCKLE, for rear camber link	2	3.00
6262	B3 TURNBUCKLE, 1.65"	2	3.00
6263	B3 TURNBUCKLE, 2.06"	2	3.00
6296	8-32 LOCKNUTS, 6 each alum. and nylon	12	3.00
6925	4-40 X 1/2" SOCKET HEAD Cap Screw	6	2.00

STEALTH TRANSMISSION



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washer

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bearing

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6563

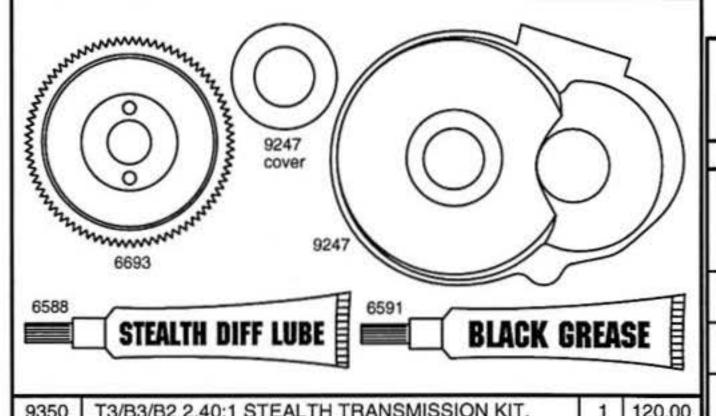
bearing bushing bearing

6563

9360

1.00

part # description qty price part # description qty price



9350	T3/B3/B2 2.40:1 STEALTH TRANSMISSION KIT,	1	120.00
0050	with ball bearings and Associated Torque Control	001	0.00
9352	T3/B3/B2 TRANSMISSION CASE, 2.40:1 (right & left sides with motor plate spacers)	set	9.00
9360	T3/B3/B2 IDLER GEAR, molded	1	2.00
9361	T3/B3/B2 IDLER GEAR SHAFT	1	2.00
9365	T3/B3/B2 DIFF GEAR, for 2.40:1 transmission only	1	2.50
9367	T3/B3/B2 DIFF DRIVE RINGS, 2.40:1	2	1.50
9370	T3/B3/B2 RIGHT DIFF OUTDRIVE HUB, 2.40:1	1	7.50
9375	T3/B3/B2" LEFT DIFF OUTDRIVE HUB, 2.40:1	1	7.50
6563	STEALTH TRANSMISSION BALL BEARING SET,	set	52.00
	(8 bearings & 1 bushing)		0.2
6568	STEALTH SPUR GEAR SCREWS, 4-40 X 3/16"	4	1.50
	Button Head Socket screw		
6571	DRIVE GEAR/SHAFT assembly, w roll pin	1	9.00
6572	DRIVE SHAFT ROLL PIN	6	1.00
6573	DIFF THRUST WASHER	2	3.00
6574	PRECISION DIFF THRUST BALL, 5/64" (replaces	6	2.00
	#6576)		
6575	LOCKING T-NUT, DIFF THRUST BOLT, DIFF	set	2.00
	THRUST BOLT COVER, and dogbone spacers		
6581	CARBIDE DIF BALL, large 3/32"	12	12.00
6582	DIF THRUST SPRING	1	1.50
6583	TORQUE CONTROL HUB, inner. Not for B3 or T3.	1	7.50
6584	TORQUE CONTROL HUB, outer. Not for B3 or T3.	1	7.50
9251	T3/B3 TORQUE CONTROL HUB, inner	1	7.50
9252	T3/B3 TORQUE CONTROL HUB, outer	1	7.50
6585	RULON CLUTCH DISK. Not for B3 or T3.	1	3.00
9253	T3/B3 CLUTCH DISC	1	3.00
6587	TORQUE CONTROL SPRING & LOCKNUT	set	1.50
6629	DIF LOCKNUT, 5-40	6	1.00
6588	BLACK GREASE	1	2.50
6589	DIF BEARING, 5/32 X 5/16 unflanged	pr	13.00
6591	STEALTH DIF LUBE	1	2.50
6592	ALLEN WRENCH SET	set	2.50
6594	THRUST BEARING WASHER, replaces #6586 thrust	set	2.00
	bearing		
6596	BUSHING, 3/16" X 5/16", unflanged	2	1.00
6903	3/8" X 5/8" BALL BEARING, unflanged, Teflon sealed	pr	20.00
6906	3/16" X 3/8" BALL BEARING, unflanged	pr	13.00
9245	T3/B3/B2 MOTOR PLATE, aluminum, black anodized	1	6.00
9247	T3/B3/B2 GEAR DUST COVER, w/black insert button	1	1.50
9248	T3/B3/B2 GEAR DUST COVER, fits Losi Hydra Drive	1	1.50

B3/B2 WHEELS & TIRES

NOTE: FOR WHEEL TO TIRE FIT, MATCH THE WHEEL DIAMETER TO THE TIRE DIAMETER See our 1:10 Pictorial Catalog for pictures of all

II .	See our 1:10 Pictorial Catalog for pictures of all		
	wheels and tires		
	MISCELLANEOUS		
6859	TRACTION ACTION TIRE SPRAY. Increases traction and life of off road tire. 4 oz. bottles sold in cases of 12 only. Price reflects \$6.00 per bottle. (Purchase individual bottles at your hobby shop or race track.)	1 case	72.00
6880	FOAM TIRE INSERT, soft, supports sidewall of soft compound front & rear tires.	pr	2.00
6860	4-40 X 3/8" ALUM. SOCKET HEAD Cap Screw, fits #6854 wheel	6	2.50
6861	4-40 X 3/8" SOCKET HEAD Cap Screw. fits #6854 wheel	6	2.00
6906	3/16" X 3/8" BALL BEARING, unflanged, fits #9480 or #6854 front wheels	pr	13.00
	FRONT WHEELS & TIRES		
9480	ONE PIECE FRONT WHEEL, 2.125" (2 1/8"), white, uses #6906 ball bearing	pr	4.00
9480B	ONE PIECE FRONT WHEEL, 2.125" (2 1/8"), black, uses #6906 ball bearing	pr	4.00
9480Y	ONE PIECE FRONT WHEEL, 2.125" (2 1/8"), florescent yellow, uses #6906 ball bearing (kit)	pr	4.00
9481	ONE PIECE FRONT WHEEL, 2.2", natural. Uses #6906 ball bearing	pr.	4.00
9481B	ONE PIECE FRONT WHEEL, 2.2", black. Uses #6906 ball bearing	pr.	4.00
9481Y	ONE PIECE FRONT WHEEL, 2.2" fluorescent. Yellow. Uses #6906 ball bearing.	pr.	4.00
6854	THREE PIECE FRONT WHEEL, 2.125" (2 1/8"), white, uses #6906 ball bearings	pr	4.50
6854B	THREE PIECE FRONT WHEEL, 2.125" (2 1/8"), black, uses #6906 ball bearings	pr	5.00
6854Y	THREE PIECE FRONT WHEEL, 2.125" (2 1/8"), florescent yellow, uses #6906 ball bearings	pr	5.00
6876	FRONT TIRE "Spikes" 2.125" (2 1/8")	pr	8.50
6877	FRONT TIRE, "Edge", 2.125" (2 1/8") (Proline XTR compound) (kit)	pr	10.50
6878	FRONT TIRE, "Four Rib" 2.2" (Proline M2 compound)	pr.	10.50
	REAR WHEELS & TIRES		
9490	B3/B2 ONE PIECE REAR WHEEL, 2.2", natural	pr	6.00
9490B	B3/B2 ONE PIECE REAR WHEEL, 2.2", black	pr	6.00
9490Y	B3/B2 ONE PIECE REAR WHEEL, 2.2", fluorescent yellow	pr	6.00
6824	REAR TIRE, "Flat Stubbies," 2.15" (Proline #8086 XTR compound) (kit)	pr	12.50
6825	REAR TIRE "Holeshot", 2.2", (Proline M2 compound)	pr.	12.50

BALL BEARINGS

w/foam inserts

flange unflange	bushing bearing bearing	927 9 bea			
6563	STEALTH TRANSMISSION BALL BEARING SET (8 bearings & 1 bushing)	set	52.00		
6903					
	3/16" X 3/8" BALL BEARING, unflanged,		13.00		

part #	description	qty	price	part #	description	qty	pr
6907	BALL BEARING KIT, Upgrade set for all Basic &	16	95.00	5428	SILICONE SHOCK OIL, 25 wt, 2 oz bottle	1	3.
	Sport kits with Stealth transmission and 1/4" rear axles.	10584	CONTRACTO		SILICONE SHOCK OIL, 30 wt, 2 oz bottle	1	3.
	All bearings are Teflon sealed except the diff and rear				SILICONE SHOCK OIL, 35 wt, 2 oz bottle	1	3.
	hub carrier bearings.				SILICONE SHOCK OIL, 40 wt, 2 oz bottle	1	3.
7359	BALL BEARING, ¼" x 3/8" unflanged	2	15.00		SILICONE SHOCK OIL, 80 wt, 2 oz bottle	1	3.
7360	BUSHING, 1/4" x 3/8" unflanged	4	2.00		NEW PRECISION RACING	•	
7700	BALL BEARING KIT, replacement set for all Stealth	16	95.00		- 조사는 11/15 - 11/15/10 - 11/15 - 11/15 - 11/15 - 11/15 - 11/15 - 11/15 - 11/15 - 11/15 - 11/15 - 11/15 - 11/15	•	
	transmission cars and trucks with 3/16" rear axles. All				SPRINGS		
9277	bearings Teflon sealed except for diff bearings. 3/16" X 3/8" BALL BEARING, flanged (for use with	pr	15.00		Note: All springs listed top to bottom from soft to	firm	
32//	#6366 rear hub carrier and #9275 rear axle)	Pi	13.00		REAR SPRINGS		
	SHOCKS				REAR SHOCK SPRING, Black	2	1.
1/20" 1		_			REAR SHOCK SPRING, Green	2	1.
1/32 1	/16"1/8" G429 G	0	0	6478	REAR SHOCK SPRING, Silver	2	_ 1.
يان	6440 Washer	6440 spacer	5407 O-ring	0000	FRONT SHOCK SPRING		_
	6466 downstop	pacci	Oling	_	FRONT SHOCK SPRING, Black	2	1.
M	6435	9310			FRONT SHOCK SPRING, Green	2	1.
6473	6471	5010		6496	FRONT SHOCK SPRING, Silver	2	1.
	6439		70.5		PRECISION SPUR GEARS	5	
6416,	6417, 6459 6418, 6419, 6460				for Standard or Stealth		
	6469	ZΟ					
		17	7217	0000	Tranny, with dif ball holes	1.7	
	6465 (#1,#2,#	(3)			75 TOOTH, 48 PITCH	1	4
	Associated's racing shocks have hard anodized and				78 TOOTH, 48 PITCH	1	4
	Teflon coated precision machined shock bodies for				81 TOOTH, 48 PITCH	1	4
	consistent superior performance.				83 TOOTH, 48 PITCH	+ + +	4
300	B3/B2 FRONT SHOCK KIT, .89" shock body & .71"	2	30.00		85 TOOTH, 48 PITCH 87 TOOTH, 48 PITCH	1	4
	shock shaft (hard anodized Teflon sealed bodies)			0205			-
315	B3/B2 REAR SHOCK KIT, .1.32" shock body & 1.02"	2	30.00		PRECISION SPUR		
9310	shock shaft (hard anodized Teflon sealed bodies) B3/B2 FRONT SHOCK BODY, (hard anodized Teflon	1	7.75		GEARS for Stealth		
010	Sealed)		7.75				
9311	B3/B2 FRONT SHOCK BODY, 89" stroke (gold	1	6.75		Tranny, no dif ball holes		
151/00	anodized)	1,35		6693	81 TOOTH, 48 PITCH	1	4
6435	REAR SHOCK BODY, 1.32 stroke (hard anodized,	1	8.50	6694	85 TOOTH, 48 PITCH	1	4
	Teflon sealed)				87 TOOTH, 48 PITCH	1	4
6424	REAR SHOCK BODY, 1.32 standard	1	6.75	6697	83 TOOTH, 48 PITCH	1	4
6439	END CAP, black anodized aluminum	1	3.00		PRECISION MACHINED		
6429	SHOCK ASSEMBLY TOOL	1	1.00				
6440	REBUILD KIT for Standard and Racing shocks, for 4	set	4.00		RACING PINION GEARS		
0.450	shocks,	-	0.00	8252	15 TOOTH, 48 PITCH	1	6
3459	SHOCK SHAFT, 1.02 stroke	1	3.00	8253	16 TOOTH, 48 PITCH	1	6
6460	SHOCK SHAFT, 0.71 stroke	1	3.00		17 TOOTH, 48 PITCH	1	6
6464	PISTON, #1 fits all 0.4" bore shocks	4	3.00 6.00		18 TOOTH, 48 PITCH	1	6
6416	UNOBTAINIUM SHOCK SHAFT 1.32" Stroke. Titanium carbonitride coated.		0.00		19 TOOTH, 48 PITCH	1	6
6417	UNOBTAINIUM SHOCK SHAFT 1.02" Stroke.	1	6.00	8257	20 TOOTH, 48 PITCH	1	-
Sav. 139	Titanium carbonitride coated.	,	5.55		21 TOOTH, 48 PITCH	1	6
3418	UNOBTAINIUM SHOCK SHAFT .71" Stroke.	1	6.00		22 TOOTH, 48 PITCH	1	6
F40'E.T'(Titanium carbonitride coated.		:50.50		23 TOOTH, 48 PITCH	1	6
6419	UNOBTAINIUM SHOCK SHAFT .56" Stroke, front	1	6.00	8261 8262	24 TOOTH, 48 PITCH	1	6
6465	TEFLON SHOCK PISTON, 4 each of #1, #2 & #3. To	12	3.00		25 TOOTH, 48 PITCH	1	6
	adjust dampening. Fits all 0.4" bore shocks			0203	26 TOOTH, 48 PITCH		
6466	SHOCK DOWNSTOPS, (travel limiters),4 ea. of 3	set	1.50		STOCK PINION GEARS		
5407	sizes 1/8" (.125"), 1/16" (.062") and 1/32" (.031")	0	2.00	6672	14 TOOTH, 48 PITCH	1	4
340/	RED O-RING, replacements for shock rebuild kits #6440 and #6467	8	2.00	6673	15 TOOTH, 48 PITCH	1	4
6469	O-RING, shock end-cap to body seals	4	1.50	6674	16 TOOTH, 48 PITCH	1	4
6473	SHOCK BUSHING	4	1.00	6675	17 TOOTH, 48 PITCH	1	4
6474	SPRING CLAMP, COLLAR AND CUP, 4 sets	4	3.00	6676	18 TOOTH, 48 PITCH	1	4
7217	B2/T2 SHOCK ROD END, nylon w/plastic pivot ball	2	3.00	6677	19 TOOTH, 48 PITCH	1	-
		1 -	0.00	6678	20 TOOTH, 48 PITCH	1	4
	SHOCK OILS			6679	21 TOOTH, 48 PITCH	1	4
	CILICONE CHOCK OIL 10 Car halls	1 1	3.50	6680	22 TOOTH, 48 PITCH	1	4
5420	SILICONE SHOCK OIL, 10 wt, 2 oz bottle	-	0.00				
5420 5427	SILICONE SHOCK OIL, 10 Wt, 2 oz bottle	1	3.50	6681	23 TOOTH, 48 PITCH 24 TOOTH, 48 PITCH	1	4

300 F 301 F 302 C 303 C 580 D tii	REEDY MODIFIEDS PRODUCTS MOTORS REEDY STOCK MOTORS Our latest generation stock motors offer laydown or stock and our updated 1.4mm thick can design. In addition the motor uses an entirely new magnet construction along with a new brush vibration dampening system. The plus versions are the same quality stock motors, but they come with our #766 pertical cut competition stock brushes, #742 off road springs. They are also dyno tested and come with the dyno print out sheet that shows you the results of the dyno testing. Both versions of the Fire Hawk model are ROAR and NORRCA legal for racing. FIRE HAWK STOCK, 27 turn/ROAR specification FIRE HAWK PLUS, dyno sheet included CONQUEST 27 STOCK, 36° CONQUEST PLUS, dyno sheet included DS SPEC MOTOR, 23 turn, 0.8mm wire, 18° fixed	1	4.00	525 529 531 533 534 535 538 539 541 542 544	REEDY MODIFIED, SONIC SERIES MOTOR "Turbo Cooled" modified motors with "M" magnets. See Sonic portion of Motor Accessories section for springs and brushes. SONIC "A" 14 turn triple SONIC "E" 13 turn triple SONIC "G" 11 turn quad SONIC "L" 14 turn double SONIC "M" 13 turn double SONIC "O" 11 turn double SONIC "S" 12 turn double SONIC "?" 10 turn double SONIC "T" 11 turn triple. SONIC "Y" 10 turn triple.	1 1 1 1 1 1	85.00 85.00 85.00 85.00 85.00 85.00
300 F 301 F 302 C 303 C 580 D tii	REEDY MODIFIEDS PRODUCTS MOTORS REEDY STOCK MOTORS Our latest generation stock motors offer laydown or ushes and our updated 1.4mm thick can design. In addition the motor uses an entirely new magnet construction along with a new brush vibration dampening system. The plus versions are the same quality stock motors, but they come with our #766 vertical cut competition stock brushes, #742 off road springs. They are also dyno tested and come with the dyno print out sheet that shows you the results of the dyno testing. Both versions of the Fire Hawk model are ROAR and NORRCA legal for racing. FIRE HAWK STOCK, 27 turn/ROAR specification FIRE HAWK PLUS, dyno sheet included CONQUEST 27 STOCK, 36° CONQUEST PLUS, dyno sheet included	1		529 531 533 534 535 538 539 541 542	"Turbo Cooled" modified motors with "M" magnets. See Sonic portion of Motor Accessories section for springs and brushes. SONIC "A" 14 turn triple SONIC "E" 13 turn triple SONIC "G" 11 turn quad SONIC "L" 14 turn double SONIC "M" 13 turn double SONIC "O" 11 turn double SONIC "S" 12 turn double SONIC "?" 10 turn double SONIC "?" 11 turn triple.	1 1 1 1 1 1	85.00 85.00 85.00 85.00 85.00 85.00
300 F 301 F 302 C 303 C	REEDY MODIFIEDS PRODUCTS MOTORS REEDY STOCK MOTORS Our latest generation stock motors offer laydown or ushes and our updated 1.4mm thick can design. In addition the motor uses an entirely new magnet construction along with a new brush vibration dampening system. The plus versions are the same quality stock motors, but they come with our #766 vertical cut competition stock brushes, #742 off road springs. They are also dyno tested and come with the dyno print out sheet that shows you the results of the dyno testing. Both versions of the Fire Hawk model are ROAR and NORRCA legal for racing. FIRE HAWK STOCK, 27 turn/ROAR specification FIRE HAWK PLUS, dyno sheet included CONQUEST 27 STOCK, 36° CONQUEST PLUS, dyno sheet included	1		529 531 533 534 535 538 539 541 542	See Sonic portion of Motor Accessories section for springs and brushes. SONIC "A" 14 turn triple SONIC "E" 13 turn triple SONIC "G" 11 turn quad SONIC "L" 14 turn double SONIC "M" 13 turn double SONIC "O" 11 turn double SONIC "S" 12 turn double SONIC "S" 11 turn double SONIC "T" 11 turn triple.	1 1 1 1 1 1	85.00 85.00 85.00 85.00 85.00 85.00
300 F 301 F 302 C 303 C	PRODUCTS MOTORS REEDY STOCK MOTORS Our latest generation stock motors offer laydown or ushes and our updated 1.4mm thick can design. In addition the motor uses an entirely new magnet construction along with a new brush vibration dampening system. The plus versions are the same quality stock motors, but they come with our #766 vertical cut competition stock brushes, #742 off road springs. They are also dyno tested and come with the dyno print out sheet that shows you the results of the dyno testing. Both versions of the Fire Hawk model are ROAR and NORRCA legal for racing. FIRE HAWK STOCK, 27 turn/ROAR specification FIRE HAWK PLUS, dyno sheet included CONQUEST 27 STOCK, 36° CONQUEST PLUS, dyno sheet included	1		529 531 533 534 535 538 539 541 542	SONIC "A" 14 turn triple SONIC "E" 13 turn triple SONIC "G" 11 turn quad SONIC "L" 14 turn double SONIC "M" 13 turn double SONIC "O" 11 turn double SONIC "S" 12 turn double SONIC "S" 12 turn double SONIC "T" 11 turn triple.	1 1 1 1 1 1	85.0 85.0 85.0 85.0 85.0 85.0
300 F 301 F 302 C 303 C	REEDY STOCK MOTORS Our latest generation stock motors offer laydown brushes and our updated 1.4mm thick can design. In addition the motor uses an entirely new magnet construction along with a new brush vibration dampening system. The plus versions are the same quality stock motors, but they come with our #766 vertical cut competition stock brushes, #742 off road springs. They are also dyno tested and come with the dyno print out sheet that shows you the results of the dyno testing. Both versions of the Fire Hawk model are ROAR and NORRCA legal for racing. FIRE HAWK STOCK, 27 turn/ROAR specification FIRE HAWK PLUS, dyno sheet included CONQUEST 27 STOCK, 36° CONQUEST PLUS, dyno sheet included	1		529 531 533 534 535 538 539 541 542	SONIC "E" 13 turn triple SONIC "G" 11 turn quad SONIC "L" 14 turn double SONIC "M" 13 turn double SONIC "O" 11 turn double SONIC "S" 12 turn double SONIC "?" 10 turn double SONIC "T" 11 turn triple.	1 1 1 1 1 1 1 1 1	85.0 85.0 85.0 85.0 85.0 85.0
300 F 301 F 302 C 303 C	REEDY STOCK MOTORS Our latest generation stock motors offer laydown brushes and our updated 1.4mm thick can design. In addition the motor uses an entirely new magnet construction along with a new brush vibration dampening system. The plus versions are the same quality stock motors, but they come with our #766 vertical cut competition stock brushes, #742 off road springs. They are also dyno tested and come with the dyno print out sheet that shows you the results of the dyno testing. Both versions of the Fire Hawk model are ROAR and NORRCA legal for racing. FIRE HAWK STOCK, 27 turn/ROAR specification FIRE HAWK PLUS, dyno sheet included CONQUEST 27 STOCK, 36° CONQUEST PLUS, dyno sheet included	1		529 531 533 534 535 538 539 541 542	SONIC "E" 13 turn triple SONIC "G" 11 turn quad SONIC "L" 14 turn double SONIC "M" 13 turn double SONIC "O" 11 turn double SONIC "S" 12 turn double SONIC "?" 10 turn double SONIC "T" 11 turn triple.	1 1 1 1 1 1	85.0 85.0 85.0 85.0 85.0 85.0
300 F 301 F 302 C 303 C	Dur latest generation stock motors offer laydown brushes and our updated 1.4mm thick can design. In addition the motor uses an entirely new magnet construction along with a new brush vibration dampening system. The plus versions are the same quality stock motors, but they come with our #766 vertical cut competition stock brushes, #742 off road springs. They are also dyno tested and come with the dyno print out sheet that shows you the results of the dyno testing. Both versions of the Fire Hawk model are ROAR and NORRCA legal for racing. FIRE HAWK STOCK, 27 turn/ROAR specification FIRE HAWK PLUS, dyno sheet included CONQUEST 27 STOCK, 36° CONQUEST PLUS, dyno sheet included	1		531 533 534 535 538 539 541 542	SONIC "G" 11 turn quad SONIC "L" 14 turn double SONIC "M" 13 turn double SONIC "O" 11 turn double SONIC "S" 12 turn double SONIC "?" 10 turn double SONIC "T" 11 turn triple.	1 1 1 1 1 1	85.0 85.0 85.0 85.0 85.0
300 F 301 F 302 C 303 C	Our latest generation stock motors offer laydown brushes and our updated 1.4mm thick can design. In addition the motor uses an entirely new magnet construction along with a new brush vibration dampening system. The plus versions are the same quality stock motors, but they come with our #766 vertical cut competition stock brushes, #742 off road springs. They are also dyno tested and come with the dyno print out sheet that shows you the results of the dyno testing. Both versions of the Fire Hawk model are ROAR and NORRCA legal for racing. FIRE HAWK STOCK, 27 turn/ROAR specification FIRE HAWK PLUS, dyno sheet included CONQUEST 27 STOCK, 36° CONQUEST PLUS, dyno sheet included	1		533 534 535 538 539 541 542	SONIC "L" 14 turn double SONIC "M" 13 turn double SONIC "O" 11 turn double SONIC "S" 12 turn double SONIC "?" 10 turn double SONIC "T" 11 turn triple.	1 1 1 1 1 1	85.0 85.0 85.0 85.0
300 F 301 F 302 C 303 C	Our latest generation stock motors offer laydown brushes and our updated 1.4mm thick can design. In addition the motor uses an entirely new magnet construction along with a new brush vibration dampening system. The plus versions are the same quality stock motors, but they come with our #766 vertical cut competition stock brushes, #742 off road springs. They are also dyno tested and come with the dyno print out sheet that shows you the results of the dyno testing. Both versions of the Fire Hawk model are ROAR and NORRCA legal for racing. FIRE HAWK STOCK, 27 turn/ROAR specification FIRE HAWK PLUS, dyno sheet included CONQUEST 27 STOCK, 36° CONQUEST PLUS, dyno sheet included	1		534 535 538 539 541 542	SONIC "M" 13 turn double SONIC "O" 11 turn double SONIC "S" 12 turn double SONIC "?" 10 turn double SONIC "T" 11 turn triple.	1 1 1 1 1	85.0 85.0 85.0
300 F 301 F 302 C 303 C	and our updated 1.4mm thick can design. In addition the motor uses an entirely new magnet construction along with a new brush vibration dampening system. The plus versions are the same quality stock motors, but they come with our #766 vertical cut competition stock brushes, #742 off road springs. They are also dyno tested and come with the dyno print out sheet that shows you the results of the dyno testing. Both versions of the Fire Hawk model are ROAR and NORRCA legal for racing. FIRE HAWK STOCK, 27 turn/ROAR specification FIRE HAWK PLUS, dyno sheet included CONQUEST 27 STOCK, 36° CONQUEST PLUS, dyno sheet included	1		535 538 539 541 542	SONIC "O" 11 turn double SONIC "S" 12 turn double SONIC "?" 10 turn double SONIC "T" 11 turn triple.	1 1 1	85.0 85.0 85.0
300 F 301 F 302 C 303 C 580 D til	addition the motor uses an entirely new magnet construction along with a new brush vibration dampening system. The plus versions are the same quality stock motors, but they come with our #766 vertical cut competition stock brushes, #742 off road springs. They are also dyno tested and come with the dyno print out sheet that shows you the results of the dyno testing. Both versions of the Fire Hawk model are ROAR and NORRCA legal for racing. FIRE HAWK STOCK, 27 turn/ROAR specification FIRE HAWK PLUS, dyno sheet included CONQUEST 27 STOCK, 36° CONQUEST PLUS, dyno sheet included	1		538 539 541 542	SONIC "S" 12 turn double SONIC "?" 10 turn double SONIC "T" 11 turn triple.	1 1 1	85.0 85.0
300 F 301 F 302 C 303 C 580 D tis	construction along with a new brush vibration dampening system. The plus versions are the same quality stock motors, but they come with our #766 vertical cut competition stock brushes, #742 off road springs. They are also dyno tested and come with the dyno print out sheet that shows you the results of the dyno testing. Both versions of the Fire Hawk model are ROAR and NORRCA legal for racing. FIRE HAWK STOCK, 27 turn/ROAR specification FIRE HAWK PLUS, dyno sheet included CONQUEST 27 STOCK, 36° CONQUEST PLUS, dyno sheet included	1		539 541 542	SONIC "?" 10 turn double SONIC "T" 11 turn triple.	1	85.0
300 F 301 F 302 C 303 C 580 D tii	dampening system. The plus versions are the same quality stock motors, but they come with our #766 vertical cut competition stock brushes, #742 off road springs. They are also dyno tested and come with the dyno print out sheet that shows you the results of the dyno testing. Both versions of the Fire Hawk model are ROAR and NORRCA legal for racing. FIRE HAWK STOCK, 27 turn/ROAR specification FIRE HAWK PLUS, dyno sheet included CONQUEST 27 STOCK, 36° CONQUEST PLUS, dyno sheet included	1		541 542	SONIC "T" 11 turn triple.	1	
300 F 301 F 302 C 303 C 580 D tii	quality stock motors, but they come with our #766 vertical cut competition stock brushes, #742 off road springs. They are also dyno tested and come with the dyno print out sheet that shows you the results of the dyno testing. Both versions of the Fire Hawk model are ROAR and NORRCA legal for racing. FIRE HAWK STOCK, 27 turn/ROAR specification FIRE HAWK PLUS, dyno sheet included CONQUEST 27 STOCK, 36° CONQUEST PLUS, dyno sheet included	1		542		+ + +	851
300 F 301 F 302 C 303 C 580 D tii	rertical cut competition stock brushes, #742 off road springs. They are also dyno tested and come with the dyno print out sheet that shows you the results of the dyno testing. Both versions of the Fire Hawk model are ROAR and NORRCA legal for racing. FIRE HAWK STOCK, 27 turn/ROAR specification FIRE HAWK PLUS, dyno sheet included CONQUEST 27 STOCK, 36° CONQUEST PLUS, dyno sheet included	-			SONIC "Y" 10 turn trible		
300 F 301 F 302 C 303 C 580 D til	springs. They are also dyno tested and come with the dyno print out sheet that shows you the results of the dyno testing. Both versions of the Fire Hawk model are ROAR and NORRCA legal for racing. FIRE HAWK STOCK, 27 turn/ROAR specification FIRE HAWK PLUS, dyno sheet included CONQUEST 27 STOCK, 36° CONQUEST PLUS, dyno sheet included	1		544		+ + +	85.0
300 F 301 F 302 C 303 C 580 D tii	dyno print out sheet that shows you the results of the dyno testing. Both versions of the Fire Hawk model are ROAR and NORRCA legal for racing. FIRE HAWK STOCK, 27 turn/ROAR specification FIRE HAWK PLUS, dyno sheet included CONQUEST 27 STOCK, 36° CONQUEST PLUS, dyno sheet included	1			SONIC "I" 12 turn quint	11	85.0
300 F 301 F 302 C 303 C 580 D tii	dyno testing. Both versions of the Fire Hawk model are ROAR and NORRCA legal for racing. FIRE HAWK STOCK, 27 turn/ROAR specification FIRE HAWK PLUS, dyno sheet included CONQUEST 27 STOCK, 36° CONQUEST PLUS, dyno sheet included	1	I	545	SONIC "W" 11 turn quint	1	85.0
300 F 301 F 302 C 303 C 580 D tii	FIRE HAWK STOCK, 27 turn/ROAR specification FIRE HAWK PLUS, dyno sheet included CONQUEST 27 STOCK, 36° CONQUEST PLUS, dyno sheet included	1		546	SONIC "U" 10 turn quint	1	85.0
300 F 301 F 302 C 303 C 580 D tii	FIRE HAWK STOCK, 27 turn/ROAR specification FIRE HAWK PLUS, dyno sheet included CONQUEST 27 STOCK, 36° CONQUEST PLUS, dyno sheet included	1	- 1	547	SONIC "X" 10 turn quad	1	85.0
301 F 302 C 303 C 580 D tii	FIRE HAWK PLUS, dyno sheet included CONQUEST 27 STOCK, 36° CONQUEST PLUS, dyno sheet included		36.00		REEDY MODIFIED, SONIC2 SERIES		
302 C 303 C 580 D tii	CONQUEST 27 STOCK, 36° CONQUEST PLUS, dyno sheet included	-			The Sonic2 laydown brush modified motor updates		
303 C 580 D tii	CONQUEST PLUS, dyno sheet included	+	40.00	1	the Sonic motor series by offering the same		
580 D tii		1	36.00	l	improvements we are using on the new stock and Tri		
tii s	DS SPEC MOTOR, 23 turn, 0.8mm wire, 18° fixed	1	40.00		Sonic modified motors. The large commutator and		
s		1	30.00	l	laydown brushes make this a great high load or		
	iming, bushing, replaceable brushes. Standard, spec			l	torque application motor with only slightly less RPM		
	stock motor included in #8080 and 8081 DS kits.				than the Tri Sonic motor series.		
	DS MODIFIED COMPETITION MOTORS			350	SONIC 2 "S" 12 turn double	1	90.0
	Designed for Trans Am and touring car racing, each			351	SONIC 2 "O" 11 turn double	1	90.0
	motor is hand wound, dynamically balanced, and			352	SONIC 2 "?" 10 turn double	11	90.0
	assembled complete with adjustable timing and dual			354	SONIC 2 "T" 11 turn triple	1 1	90.0
E06 P	ball bearings.					1 7 1	90.0
300 I L	DS "Z" 17 turn triple	1	55.00	355	SONIC 2 "X" 10 turn quad	+ ; +	
	DS "B" 15 turn triple	1	55.00	356	SONIC 2 "W" 11 turn quint	+ : 1	90.0
	DS "A" 14 turn triple	1	55.00	357	SONIC 2 "J" 12 turn quad	1 1	90.0
	DS "E" 13 turn triple	1	55.00	358	SONIC 2 "M" 13 turn double	+ !	90.0
	DS "H" 12 turn triple	1	55.00	364	SONIC 2 "92" 9 turn double	1	90.0
	DS "T" 11 turn triple	1	55.00		REEDY MODIFIED, ULTRA SONIC SERIES MOTO	OR	
		1	55.00	560	ULTRA SONIC "S" 12 turn double	1	85.
592 D	DS "Y" 10 turn triple	'	33.00	561	ULTRA SONIC "I" 12 turn quint	1	85.
	REEDY TRI SONIC SERIES	_		562	ULTRA SONIC "W" 11 turn quint	1	85.
	Reedy Has taken the design of the Ultra Sonic			564	ULTRA SONIC "C" 13 turn quad	1	85.
	motor to a higher performance level. This standard			565	ULTRA SONIC "M" 13 turn double	1	85.
	upright brush motor uses the same improved can and			566	ULTRA SONIC "P" 13 turn quint	1	85.
	magnet design as our new stock motors. It also uses			567	ULTRA SONIC "L" 14 turn double	1	85.
	the new brush dampening system that helps improve			568	ULTRA SONIC "D" 14 turn quad	1	85.
	brush and commutator life. The upright brush design				ULTRA SONIC "F" 15 turn quad	1	85.
	makes this a high RPM motor design.		1 02:00	569		1	85.
310 T	TRI SONIC "S" on road, 12 double	1	90.00	570	ULTRA SONIC "V" 16 turn quad	111	65.
311 7	TRI SONIC "I" on road, 12 turn quint	1	90.00	1	MOTOR		
312 7	TRI SONIC "M" on road, 13 double	1	90.00	1	ACCECCODIEC		
313 7	TRI SONIC "C" on road, 13 triple	1	90.00		ACCESSORIES		
314 7	TRI SONIC "D" on road, 14 quad	1	90.00		FOR ALL MOTORS		
315 7	TRI SONIC "B" on road, 15 triple	1	90.00	SP-300	REEDY COMM LATHE, commutator truing lathe for	1	250
316	TRI SONIC "V" on road, 16 quint	1	90.00		modified motors only		
	TRI SONIC "O" 11 turn double	1	90.00	SP-301		1	20
	TRI SONIC "P" 13 turn quint	1	90.00		truing lathe tool		
	TRI SONIC "A" 14 turn triple	1	90.00	SP-302	- Maria Mari	1	20
	TRI SONIC "F" 15 turn quint	1	90.00	1	lathe power source	'	~
	TRI SONIC "X" 10 turn quad	1	90.00	6515	MOTOR MOUNTING Screw, 3mm metric	4	1
		1	90.00	6520	CAPACITOR, noise suppression, 0.10 uf.	2	2
	TRI SONIC "?" 10 turn double	+		11		2	5
	TRI SONIC "Y" 10 turn triple	+ 1	90.00	745	SCHOTTKY DIODE, special diode for motors & high frequency speed controls. Brakes run cooler and	4	°
326	TRI SONIC "93" 9 turn triple	1 1	90.00	ᆁ	I HEQUELLY SDEED CONITOIS, BRAKES FUN CODIEF AND		1

Large com, cooling fans for heavy loads, tapered shank, hard wound, epoxy dipped and zero grawly baked for preside shallowing. Amathure com cut to perfection, epoxy balancing. Amathure cut to perfection. Amathure com cut to perfection. Amathure cut to make cut to perfection. Amathure cut to make cut to perfection. Amathure cut to make cut to perfection. Amathure cut to make cut to perfection. Amathure cut to perfection. Amathure cut to make cut to perfection. Amathure cut to perfection.	qty	pric
### ### ### ### ### ### ### ### ### ##		
### ### ### ### ### ### ### ### ### ##	1	35.00
### ADDIFIED BRUSHES AND SPRINGS for standard commutator motors ### ADDIFIED BRUSHES AND SPRINGS for standard commutator motors ### ADDIFIED BRUSHES AND SPRINGS BRUSH. Competition on road brush only. Short brush and commit Mile. ### ADDIFIED BRUSH. Used in assembly of all upright brush modified motors. ### ADDIFIED MOTOR END BRUSH, Used in assembly of all upright brush modified motors. ### ADDIFIED MOTOR END BRUSH, used and stock motor compound are allows brushes to be under for motor and track. Standard brush, on road and stock motor compound are allows brushes to be under for motor and track. Standard brush, of road and stock motor compound as the #737X knush. Low resistance, long committed. ### ADDIFIED BRUSH, with ### ADDIFIED BRUSH, with ### ADDIFIED BRUSH with and brush, off road and stock motor compound as the #737X knush. Low resistance, long committed. ### ADDIFIED BRUSH BRUSH, with ### ADDIFIED BRUSH BRUSH, with ### ADDIFIED BRUSH BRUSH, with and brush of motor and track. Standard brush, off road and stock motor compound as the #737X knush. Low resistance, long committed. ### ADDIFIED MOTOR END BELL. For large commutator. Laydown brush style. With ball bearing installed. ### ADDIFIED MOTOR END BELL. For large commutator. Adjown brush style. With ball bearing installed. ### ADDIFIED MOTOR END BELL. For large commutator. Adjown brush style. With ball bearing installed. ### ADDIFIED MOTOR END BELL. For large commutator. Adjown brush style. With ball bearing installed. ### ADDIFIED MOTOR END BELL. For large commutator. Adjown brush style. With ball bearing installed. ### ADDIFIED MOTOR END BELL. For large commutator. Adjown brush style. With ball bearing installed. ### ADDIFIED MOTOR END BELL. For large commutator. Laydown brush style. With ball bearing installed. ### ADDIFIED MOTOR END BELL. For large commutator. Adjown brush style. ### ADDIFIED MOTOR END BELL. For large commutator. ADDIFIED BRUSH. ### ADDIFIED MOTOR END BELL. For large commutator. ADDIFIED BRUSH. ### ADDIFIED MOTOR END	1 1	35.00
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MODIFIED BRUSHES AND SPRINGS 170	1	35.00
For standard commutator motors 100 1	1	35.00
732X NEW ALPONED 1:12 AND 1:10 ON ROAD BRUSH. Used and commitie. 737X NEW STANDARD 1:10 OFF ROAD BRUSH. Used and commitie. 737X NEW STANDARD 1:10 OFF ROAD BRUSH. Used in assembly of all upright brush modified motors. 738 STANDARD ON ROAD CLIPPER BRUSH, with slotted adjustable contact area. Allows brushes to be tuned for motor and track. Standard brush, or road and stock motor compound. 739 STANDARD OFF ROAD CLIPPER BRUSH, with slotted adjustable contact area. Allows brushes to be tuned for motor and track. Standard brush, or road and stock motor compound. 740 STANDARD OFF ROAD CLIPPER BRUSH, with slotted adjustable contact area. Allows brushes to be tuned for motor and track. Standard brush, of road and stock motor compound. 741 STANDARD OFF ROAD CLIPPER BRUSH, with slotted adjustable contact area. Allows brushes to be tuned for motor and track. Standard brush, of road compound. 742 STANDARD OFF ROAD SPRINGS. replacement modified motors busined for motor and track. Standard brush, or road and stock motor compound. 743 STANDARD OFF ROAD CLIPPER BRUSH, with slotted adjustable contact area. Allows brushes to be tuned for motor and track. Standard brush, of road compound. 744 STANDARD OFF ROAD SPRINGS. replacement modified motors busine installed. 745 SONIC MOTOR SPRING, High tension compound and stock motor of road and several se	1	35.00
NEW & IMPROVED 1:12 AND 1:10 ON ROAD PT BRUSH, Compelition on road brush only. Short brush and BRUSH, Compelition on road brush only. Short brush and comm life. Assembly of all upright brush modified motors.		
and comm life. 737 N PWF STANDARD 1:10 OFF ROAD BRUSH. Used in assembly of all upright brush modified motors. 738 STANDARD ON ROAD CLIPPER BRUSH, with slotted adjustable contract area. Allows brushes to be tuned for motor and track. Standard brush, on road and stock motor compound 739 STANDARD ON FROAD CLIPPER BRUSH, with slotted adjustable contact area. Allows brushes to be tuned for motor and track. Standard brush, on road and stock motor compound 739 STANDARD OFF ROAD CLIPPER BRUSH, with slotted adjustable contact area. Allows brushes to be tuned for motor and track. Standard brush, of road compound 740 COPPER HEAD SPRING, for off road racing processing. 741 SONIC MOTOR SPRING, for off road racing processing. 742 SONIC MOTOR SPRING, High tension copper clad matt. Off road and on road uses. 743 SONIC MOTOR SPRING, High tension copper clad matt. Off road and on road uses. 744 SONIC MOTOR SPRING, High tension copper clad matt. Off road and on road uses. 745 NEW LAYDOWN PERFORMANCE BRUSH, same compound as the #373 krush. Low resistance, long comm life. 746 STOCK MOTOR BRUSH, laydown high performance procompound as 730X brush. Low resistance, long comm life. 747 SERRATED BRUSH, contoured performance brush with single vertical cut. Brush used on Fire Hawk Plus & Conquest Plus. 748 SERRATED BRUSH, contoured performance brush with single vertical cut for laydown stock motor. 749 MOTOR PARTS 740 A SONIC MOTOR BRUSH, VERTICAL CUT, #765 brush compound with single vertical cut. Brush used on Fire Hawk Plus & Conquest Plus. 740 A SERRATED BRUSH, contoured performance brush with single vertical cut for laydown stock motor. 745 SERRATED BRUSH, contoured performance brush with single vertical cut for laydown stock motor. 746 A SEEDY ZAPPERS BATTERIES with high voltage processing. Recommended for stock class racing and four minute of the final touch. 747 SERRATED BRUSH, contoured performance brush with single vertical cut for laydown stock motor. 748 SMALL COM ARMATURE 11 turn double 1 3 5.00 1455 SMALL COM ARMATURE 1	pr	15.00
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tuned for motor and track. Standard brush, off road compound 740 COPPER HEAD SPRING, for off road racing pr 2.50 **MODIFIED BRUSHES AND SPRINGS for large commutator motors 742 SONIC MOTOR SPRING, High tension copper clad matl. Off road and on road uses. 760X NEW LAYDOWN 110 OFF ROAD BRUSH, same compound as the #737X brush. Low resistance, long comm life. 762 STOCK MOTOR BRUSH, laydown high performance pr compound as 3730X brush. Low resistance, long comm. life. 763 STOCK MOTOR BRUSH, VERTICAL CUT, #765 brush compound with single vertical cut. Brush used on Fire Hawk Plus & Conquest Plus. 764 SERRATED BRUSH, contoured performance brush with single vertical cut for laydown stock motor. 765 STOCK MOTOR BRUSH, contoured performance brush with single vertical cut for laydown stock motor. 766 STOCK MOTOR BRUSH, contoured performance brush with single vertical cut for laydown stock motor. 767 SERRATED BRUSH, contoured performance brush with single vertical cut for laydown stock motor. 768 SERRATED BRUSH, contoured performance brush with single vertical cut for laydown stock motor. 769 SERRATED BRUSH, contoured performance brush with single vertical cut for laydown stock motor. 760 STOCK MOTOR BRUSH, contoured performance brush with single vertical cut for laydown stock motor. 760 SERRATED BRUSH, contoured performance brush with single vertical cut for laydown stock motor. 760 STOCK MOTOR BRUSH, contoured performance brush with single vertical cut for laydown stock motor. 760 SERRATED BRUSH, contoured performance brush with single vertical cut for laydown stock motor. 760 SERRATED BRUSH, contoured performance brush with single vertical cut to respect to the perfection, epoxy balanced, then drill balanced for the final touch. 761 SERRATED BRUSH, contoured performance brush with single vertical cut to perfection, epoxy balanced, then drill balanced for the final touch. 762 SERRATED BRUSH, contoured performance brush with single vertical cut to respect to the perfect of the perfect of the perfect of the		
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Fig. 3.00 SERRATED BRUSH, contoured performance brush for laydown stock motor SERRATED BRUSH, contoured performance brush with single vertical cut for laydown stock motor. MOTOR PARTS ARMATURES Small com, tapered shank, hand wound, epoxy dipped and zero gravity baked for precise balanceing. Armature cut to perfection, epoxy balanced, then drill balanced for the final touch. 450 SMALL COM ARMATURE 11 turn double 451 SMALL COM ARMATURE 12 turn double 452 SMALL COM ARMATURE 12 turn double 453 SMALL COM ARMATURE 12 turn double 454 SMALL COM ARMATURE 12 turn double 455 SMALL COM ARMATURE 13 turn double 456 SMALL COM ARMATURE 13 turn quint 457 SMALL COM ARMATURE 14 turn triple 458 SMALL COM ARMATURE 14 turn triple 458 SMALL COM ARMATURE 15 turn triple 459 SMALL COM ARMATURE 14 turn quint 450 SMALL COM ARMATURE 15 turn quint 451 SMALL COM ARMATURE 12 turn double 452 SMALL COM ARMATURE 12 turn double 454 SMALL COM ARMATURE 12 turn quint 455 SMALL COM ARMATURE 13 turn quint 456 SMALL COM ARMATURE 14 turn triple 457 SMALL COM ARMATURE 14 turn triple 458 SMALL COM ARMATURE 15 turn triple 459 SMALL COM ARMATURE 15 turn triple 450 SMALL COM ARMATURE 15 turn triple 451 SMALL COM ARMATURE 15 turn triple 452 SMALL COM ARMATURE 15 turn quint 455 SMALL COM ARMATURE 15 turn quint 456 SMALL COM ARMATURE 15 turn triple 457 SMALL COM ARMATURE 16 turn triple 458 SMALL COM ARMATURE 15 turn triple 459 SMALL COM ARMATURE 15 turn triple 450 SMALL COM ARMATURE 15 turn triple 450 SMALL COM ARMATURE 16 turn triple 451 SMALL COM ARMATURE 17 turn double 452 SMALL COM ARMATURE 18 turn quint 455 SMALL COM ARMATURE 18 turn quint 456 SMALL COM ARMATURE 18 turn triple 457 SMALL COM ARMATURE 18 turn triple 458 SMALL COM ARMATURE 15 turn triple 459 SMALL COM ARMATURE 15 turn triple 450 SMALL COM ARMATURE 16 turn triple 450 SMALL COM ARMATURE 16 turn triple 451 SMALL COM ARMATURE 17 turn quint 452 SMALL COM ARMATURE 18 turn triple 455 SMALL COM ARMATURE 19 turn triple 456 SMALL COM ARMATURE 19 turn trip		
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455 SMALL COM ARMATURE 13 turn quint 1 35.00 racing. 456 SMALL COM ARMATURE 14 turn triple 1 35.00 646 REEDY ZAPPERS 2000, Incorporates the Sanyo RC2000 batteries and VMT. Unassembled. 458 SMALL COM ARMATURE 15 turn triple 1 35.00 Recommended for off road racing and stock class	, 6	90.0
456 SMALL COM ARMATURE 14 turn triple 1 35.00 646 REEDY ZAPPERS 2000, Incorporates the Sanyo RC2000 batteries and VMT. Unassembled. Recommended for off road racing and stock class		
457 SMALL COM ARMATURE 14 turn quint 1 35.00 RC2000 batteries and VMT. Unassembled. 458 SMALL COM ARMATURE 15 turn triple 1 35.00 Recommended for off road racing and stock class	6	115.0
458 SMALL COM ARMATURE 15 turn triple 1 35.00 Recommended for off road racing and stock class		
459 SMALL COM ARMATURE 16 turn triple 1 35.00 racing.		
647 REEDY WC ZAPPERS 2000, the top percentage of cells cycled, voltage processed, and matched. Unassembled. Recommended for on road racing at 6 cell truck racing.	6	130.0

	NOVA SERIES 1700 mAH SCRC		
636	NOVA, 6 cell matched unassembled pack, 1700 mAH SCRC-SP cells, for off road or club level on road.	6	61.50
637	NOVA 7 cell matched unassembled pack, 1700 mAH SCRC-SP cells, for off road or club level on road.	7	71.75
650	BATTERY STRAP BRAID	6	1.50
651	REEDY BATTERY BARS, silver treated battery bars, for assembling individual cells into packs	6	4.00
652	BATTERY POWER CONNECTOR PIN. Eliminates hassle of soldering battery packs to radio leads. Quick connect/disconnect.	5pr	10.00

description

qty |

price

part #

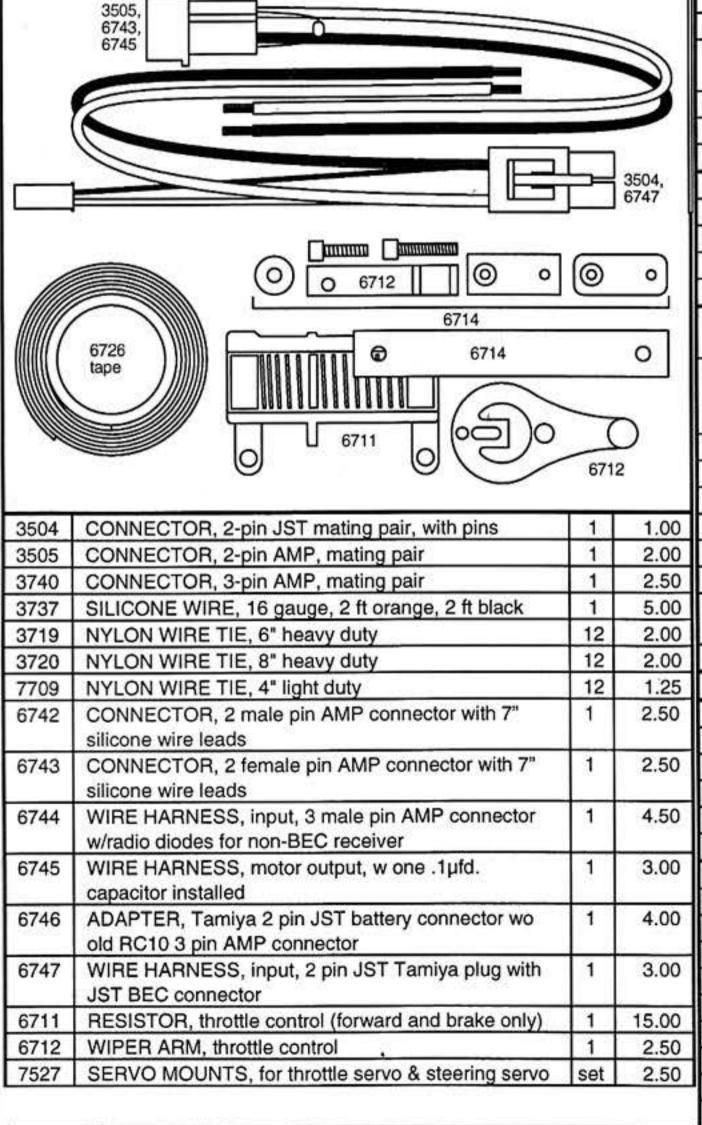
part #

3737

6742

MISCELLANEOUS ELECTRICAL ITEMS

7709



1	8850	RESISTOR BRACKET, alum., black anodized (new style)	set	7.00
ı	6714	BYPASS KIT, for throttle control	1	3.50
1	3736	FAST CHARGE CORD, for 6 cell packs	1	5.50
ı	4436	SOCKET SET Screw, 4-40 x 5/16"	4	1.50
	6726	NEW IMPROVED SERVO TAPE, black roll, 36" length	1	2.50

description

qty

price

MISCELLANEOUS ITEMS

The following fasteners include parts not standard on the RC10B2. These are included to meet any needs for custom installations.

> Fasteners are listed in this order: Button Head, Flat Head, Socket Head, from short length to long, 4-40 to 8-32.

Button head Flat head Socket head

LIGHTWEIGHT ALUMIN	UM
& NYLON FASTENER	S

6939 4-40 X 1/4" ALUM. FLAT HEAD Socket Screw 6 2.00 6933 4-40 X 5/16" ALUM. FLAT HEAD Socket Screw 6 2.00 7873 4-40 X 7/16" ALUM. FLAT HEAD Socket Screw 8 2.50 6938 4-40 X 7/16" ALUM. FLAT HEAD Socket Screw 6 2.00 7658 8-32 X 3/8" ALUM. FLAT HEAD Socket Screw 6 2.00 6280 8-32 X 1/2" ALUM. FLAT HEAD Machine Screw 16 2.00 6281 8-32 X 7/8" ALUM. FLAT HEAD Machine Screw 6 2.00 6281 8-32 X 7/8" ALUM. FLAT HEAD Machine Screw 6 2.00 3325 8-32 X 1 1/4" ALUM. SOCKET HEAD Cap Screw 6 2.00 440 X 1/4" ALUM. SOCKET HEAD Cap Screw 12 4.00 4145 4-40 X 5/16" ALUM. SOCKET HEAD Cap Screw 4 1.50 6860 4-40 X 1/4" ALUM. SOCKET HEAD Cap Screw 4 2.50 7801 4-40 X 5/16" ALUM. SOCKET HEAD Cap Screw 4 3.00 6911 ALUMINUM lightweight screw set for LOSI XX buggy or truck. (blue anodized) 1 9.00 920 ALUMINUM FLAT WSHER				
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7873 4-40 X 7/16" ALUM. FLAT HEAD Socket Screw 6 2.00 6938 4-40 X 1/2" ALUM. FLAT HEAD Socket Screw 6 2.00 7658 8-32 X 3/8" ALUM. FLAT HEAD Machine Screw, black anodized 6 2.00 6280 8-32 X 1/2" ALUM. FLAT HEAD Machine Screw 6 2.00 3325 8-32 X 1 1/4" ALUM. FLAT HEAD Machine Screw 6 2.00 3325 8-32 X 1 1/4" ALUM. FLAT HEAD Machine Screw 6 2.00 3325 8-32 X 1 1/4" ALUM. SOCKET HEAD Cap Screw 6 2.00 4284 4-40 X 1/4" ALUM. SOCKET HEAD Cap Screw 4 1.50 6860 4-40 X 3/8" ALUM. SOCKET HEAD Cap Screw 4 1.50 6860 4-40 X 5/8" ALUM. SOCKET HEAD Cap Screw 4 3.00 6931 4-40 X 1/4" ALUM. SOCKET HEAD Cap Screw 4 3.00 6931 ALUMINUM lightweight screw set for LOSI XX buggy or truck. (blue anodized) 1 9.00 9290 ALUMINUM lightweight screw set, For B3/B2. Blue anodized. Replaces all non-critical screws for weight reduction. 22 screws 5 5.1 6332 #8 ALUMINUM LOCKNUT 6	6933	4-40 X 5/16" ALUM. FLAT HEAD Socket Screw	6	2.00
6938 4-40 X 1/2" ALUM. FLAT HEAD Socket Screw 6 2.00 7658 8-32 X 3/8" ALUM. FLAT HEAD Machine Screw, black anodized 6 2.00 6280 8-32 X 1/2" ALUM. FLAT HEAD Machine Screw 6 2.00 6281 8-32 X 7/8" ALUM. FLAT HEAD Machine Screw 6 2.00 3325 8-32 X 1 1/4" ALUM. FLAT HEAD Machine Screw 6 1.50 6284 4-40 X 1/4" ALUM. SOCKET HEAD Cap Screw 4 1.50 6860 4-40 X 3/8" ALUM. SOCKET HEAD Cap Screw 4 1.50 6860 4-40 X 3/8" ALUM. SOCKET HEAD Cap Screw 4 2.50 6935 4-40 X 1" ALUM. SOCKET HEAD Cap Screw 4 3.00 6911 ALUMINUM lightweight screw set for LOSI XX buggy or truck. (blue anodized) 1 9.00 6920 ALUMINUM lightweight screw set, For B3/B2. Blue anodized. Replaces all non-critical screws for weight reduction. 22 screws set 7.00 6936 #4 ALUMINUM FLAT WASHER 10 1.00 3323 #8 ALUMINUM FLAT WASHER 10 1.00 4184 4-40 NYLON LOCKNUT 6 1.00	6934	4-40 X 3/8" ALUM. FLAT HEAD Socket Screw	6	2.00
7658 8-32 X 3/8" ALUM. FLAT HEAD Machine Screw, black anodized 6 2.00 6280 8-32 X 1/2" ALUM. FLAT HEAD Machine Screw 6 2.00 6281 8-32 X 7/8" ALUM. FLAT HEAD Machine Screw 6 2.00 3325 8-32 X 1 1/4" ALUM. FLAT HEAD Machine Screw 6 1.50 6284 4-40 X 1/4" ALUM. SOCKET HEAD Cap Screw 12 4.00 4145 4-40 X 5/16" ALUM. SOCKET HEAD Cap Screw 4 1.50 6860 4-40 X 3/8" ALUM. SOCKET HEAD Cap Screw 8 2.50 7801 4-40 X 5/8" ALUM. SOCKET HEAD Cap Screw 8 2.50 6935 4-40 X 1" ALUM. SOCKET HEAD Cap Screw 4 3.00 6911 ALUMINUM lightweight screw set for LOSI XX buggy or truck. (blue anodized) 1 9.00 9290 ALUMINUM lightweight screw set, For B3/B2. Blue anodized. Replaces all non-critical screws for weight reduction. 22 screws set 7.00 6332 #8 ALUMINUM FLAT WASHER 10 1.00 3323 #8 ALUMINUM LOCKNUT 6 1.00 4184 4-40 NAUM. SOCKET HEAD LOCKNUT 6 1.00 </td <td>7873</td> <td>4-40 X 7/16" ALUM. FLAT HEAD Socket Screw</td> <td>8</td> <td>2.50</td>	7873	4-40 X 7/16" ALUM. FLAT HEAD Socket Screw	8	2.50
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6280 8-32 X 1/2" ALUM. FLAT HEAD Machine Screw 6 2.00 6281 8-32 X 7/8" ALUM. FLAT HEAD Machine Screw 6 2.00 3325 8-32 X 1 1/4" ALUM. FLAT HEAD Machine Screw 6 1.50 6284 4-40 X 1/4" ALUM. SOCKET HEAD Cap Screw 12 4.00 4145 4-40 X 5/16" ALUM. SOCKET HEAD Cap Screw 6 2.50 7801 4-40 X 5/8" ALUM. SOCKET HEAD Cap Screw 6 2.50 7801 4-40 X 5/8" ALUM. SOCKET HEAD Cap Screw 4 3.00 6935 4-40 X 1" ALUM. SOCKET HEAD Cap Screw 4 3.00 6911 ALUMINUM lightweight screw set for LOSI XX buggy or truck. (blue anodized) 9 9.00 9290 ALUMINUM lightweight screw set, For B3/B2. Blue anodized. Replaces all non-critical screws for weight reduction. 22 screws 5 7.00 6936 #4 ALUMINUM FLAT WASHER 10 1.00 3223 #8 ALUMINUM LOCKNUT 3 1.50 3438 8-32 ALUMINUM LOCKNUT 6 1.00 4184 4-40 NYLON LOCKNUT 6 1.00 4449 4-4	7658	8-32 X 3/8" ALUM. FLAT HEAD Machine Screw,	6	2.00
6281 8-32 X 7/8" ALUM. FLAT HEAD Machine Screw 6 2.00 3325 8-32 X 1 1/4" ALUM. FLAT HEAD Machine Screw 6 1.50 6284 4-40 X 1/4" ALUM. SOCKET HEAD Cap Screw 12 4.00 4145 4-40 X 5/16" ALUM. SOCKET HEAD Cap Screw 4 1.50 6860 4-40 X 3/8" ALUM. SOCKET HEAD Cap Screw 6 2.50 6935 4-40 X 1" ALUM. SOCKET HEAD Cap Screw 4 3.00 6911 ALUMINUM lightweight screw set for LOSI XX buggy or truck. (blue anodized) 1 9.00 9290 ALUMINUM lightweight screw set, For B3/B2. Blue anodized. Replaces all non-critical screws for weight reduction. 22 screws 5 7.00 6936 #4 ALUMINUM FLAT WASHER 10 1.00 3233 #8 ALUMINUM LOCKNUT 3 1.50 4184 4-40 NYLON LOCKNUT 6 1.00 4185 8-32 NYLON LOCKNUT 6 1.00 4449 4-40 ALUMINUM LOCKNUTS (blue anodized) 5 2.50 6222 4-40/5-40 NYLON SELF THREADING LOCKNUTS, black 8 2.00 6937 4-		black anodized		
3325 8-32 X 1 1/4" ALUM. FLAT HEAD Machine Screw 6 1.50 6284 4-40 X 1/4" ALUM. SOCKET HEAD Cap Screw 12 4.00 4145 4-40 X 5/16" ALUM. SOCKET HEAD Cap Screw 4 1.50 6860 4-40 X 3/8" ALUM. SOCKET HEAD Cap Screw 6 2.50 7801 4-40 X 5/8" ALUM. SOCKET HEAD Cap Screw 4 3.00 6935 4-40 X 1" ALUM. SOCKET HEAD Cap Screw 4 3.00 6911 ALUMINUM lightweight screw set for LOSI XX buggy or truck. (blue anodized) 1 9.00 9290 ALUMINUM lightweight screw set, For B3/B2. Blue anodized. Replaces all non-critical screws for weight reduction. 22 screws set 7.00 6936 #4 ALUMINUM FLAT WASHER 10 1.00 3323 #8 ALUMINUM FLAT WASHER, thick 12 1.50 3438 8-32 ALUMINUM COCKNUT 6 1.00 4184 4-40 NYLON LOCKNUT 6 1.00 4449 4-40 ALUM. LOCKNUT, small pattern (gold anodized) 5 2.50 6222 4-40/5-40 NYLON SELF THREADING LOCKNUTS, black 8 2.00 <t< td=""><td>6280</td><td>8-32 X 1/2" ALUM. FLAT HEAD Machine Screw</td><td>16</td><td>2.00</td></t<>	6280	8-32 X 1/2" ALUM. FLAT HEAD Machine Screw	16	2.00
6284 4-40 X 1/4" ALUM. SOCKET HEAD Cap Screw 4 1.50 4145 4-40 X 5/16" ALUM. SOCKET HEAD Cap Screw 4 1.50 6860 4-40 X 3/8" ALUM. SOCKET HEAD Cap Screw 6 2.50 7801 4-40 X 5/8" ALUM. SOCKET HEAD Cap Screw 4 3.00 6935 4-40 X 1" ALUM. SOCKET HEAD Cap Screw 4 3.00 6911 ALUMINUM lightweight screw set for LOSI XX buggy or truck. (blue anodized) 1 9.00 9290 ALUMINUM lightweight screw set, For B3/B2. Blue anodized. Replaces all non-critical screws for weight reduction. 22 screws 5 7.00 6936 #4 ALUMINUM FLAT WASHER 10 1.00 3323 #8 ALUMINUM FLAT WASHER, thick 12 1.50 3438 8-32 ALUMINUM LOCKNUT 6 1.00 4184 4-40 NYLON LOCKNUT 6 1.00 4185 8-32 NYLON LOCKNUT 6 1.00 4449 4-40 ALUM. LOCKNUT, small pattern (gold anodized) 5 2.50 6222 4-40/5-40 NYLON SELF THREADING LOCKNUTS, black 6 2.00 6937 4-40	6281	8-32 X 7/8" ALUM. FLAT HEAD Machine Screw	6	2.00
4145 4-40 X 5/16" ALUM. SOCKET HEAD Cap Screw 6 2.50 6860 4-40 X 3/8" ALUM. SOCKET HEAD Cap Screw 6 2.50 7801 4-40 X 5/8" ALUM. SOCKET HEAD Cap Screw 8 2.50 6935 4-40 X 1" ALUM. SOCKET HEAD Cap Screw 4 3.00 6911 ALUMINUM lightweight screw set for LOSI XX buggy or truck. (blue anodized) 1 9.00 9290 ALUMINUM lightweight screw set, For B3/B2. Blue anodized. Replaces all non-critical screws for weight reduction. 22 screws 5 7.00 6936 #4 ALUMINUM FLAT WASHER 10 1.00 3323 #8 ALUMINUM FLAT WASHER, thick 12 1.50 3438 8-32 ALUMINUM LOCKNUT 6 1.00 4184 4-40 NYLON LOCKNUT 6 1.00 4184 4-40 NYLON LOCKNUT 6 1.00 4449 4-40 ALUM. LOCKNUT, small pattern (gold anodized) 5 2.50 6222 4-40/5-40 NYLON SELF THREADING LOCKNUTS, black 6 2.00 6937 4-40 ALUMINUM LOCKNUTS (blue anodized) 6 2.00 6928 4-40	3325	8-32 X 1 1/4" ALUM. FLAT HEAD Machine Screw	6	1.50
6860 4-40 X 3/8" ALUM. SOCKET HEAD Cap Screw 6 2.50 7801 4-40 X 5/8" ALUM. SOCKET HEAD Cap Screw 8 2.50 6935 4-40 X 1" ALUM. SOCKET HEAD Cap Screw 4 3.00 6911 ALUMINUM lightweight screw set for LOSI XX buggy or truck. (blue anodized) 1 9.00 9290 ALUMINUM lightweight screw set, For B3/B2. Blue anodized. Replaces all non-critical screws for weight reduction. 22 screws set 7.00 6936 #4 ALUMINUM FLAT WASHER 10 1.00 3323 #8 ALUMINUM FLAT WASHER, thick 12 1.50 3438 8-32 ALUMINUM LOCKNUT 6 1.00 4184 4-40 NYLON LOCKNUT 6 1.00 4449 4-40 ALUM. LOCKNUT, small pattern (gold anodized) 5 2.50 6222 4-40/5 -40 NYLON SELF THREADING LOCKNUTS, black 8 2.00 6937 4-40 A LUMINUM LOCKNUTS (blue anodized) 6 3.00 STANDARD FASTENERS 6228 4-40 X 1/4" BUTTON HEAD Socket Screw 6 2.00 6919 4-40 X 3/16" BUTTON HEAD Socket Screw 6	6284	4-40 X 1/4" ALUM. SOCKET HEAD Cap Screw	12	4.00
7801 4-40 X 5/8" ALUM. SOCKET HEAD Cap Screw 4 3.00 6935 4-40 X 1" ALUM. SOCKET HEAD Cap Screw 4 3.00 6911 ALUMINUM lightweight screw set for LOSI XX buggy or truck. (blue anodized) 1 9.00 9290 ALUMINUM lightweight screw set, For B3/B2. Blue anodized. Replaces all non-critical screws for weight reduction. 22 screws set 7.00 6936 #4 ALUMINUM FLAT WASHER 10 1.00 3323 #8 ALUMINUM FLAT WASHER, thick 12 1.50 3438 8-32 ALUMINUM LOCKNUT 3 1.50 4184 4-40 NYLON LOCKNUT 6 1.00 4185 8-32 NYLON LOCKNUT 6 1.00 4449 4-40 ALUM. LOCKNUT, small pattern (gold anodized) 5 2.50 6222 4-40/5-40 NYLON SELF THREADING LOCKNUTS, black 8 2.00 6937 4-40 ALUMINUM LOCKNUTS (blue anodized) 6 3.00 STANDARD FASTENERS 6288 4-40 X 1/4" BUTTON HEAD Socket Screw 6 2.00 6919 4-40 X 3/16" BUTTON HEAD Socket Screw 6 2.00<	4145	4-40 X 5/16" ALUM. SOCKET HEAD Cap Screw	4	1.50
6935 4-40 X 1" ALUM. SOCKET HEAD Cap Screw 4 3.00 6911 ALUMINUM lightweight screw set for LOSI XX buggy or truck. (blue anodized) 1 9.00 9290 ALUMINUM lightweight screw set, For B3/B2. Blue anodized. Replaces all non-critical screws for weight reduction. 22 screws 587 7.00 6936 #4 ALUMINUM FLAT WASHER 10 1.00 3323 #8 ALUMINUM FLAT WASHER, thick 12 1.50 3438 8-32 ALUMINUM LOCKNUT 6 1.00 4184 4-40 NYLON LOCKNUT 6 1.00 4185 8-32 NYLON LOCKNUT 6 1.00 4449 4-40 ALUM. LOCKNUT, small pattern (gold anodized) 5 2.50 6222 4-40/5-40 NYLON SELF THREADING LOCKNUTS, black 8 2.00 6937 4-40 ALUMINUM LOCKNUTS (blue anodized) 6 3.00 STANDARD FASTENERS 6288 4-40 X 1/4" BUTTON HEAD Socket Screw 6 2.00 6919 4-40 X 3/16" BUTTON HEAD Socket Screw 6 2.00 6917 4-40 X 3/8" BUTTON HEAD Socket Screw 6 2.00 <td>6860</td> <td>4-40 X 3/8" ALUM. SOCKET HEAD Cap Screw</td> <td>6</td> <td>2.50</td>	6860	4-40 X 3/8" ALUM. SOCKET HEAD Cap Screw	6	2.50
6911 ALUMINUM lightweight screw set for LOSI XX buggy or truck. (blue anodized) 1 9.00 9290 ALUMINUM lightweight screw set, For B3/B2. Blue anodized. Replaces all non-critical screws for weight reduction. 22 screws 5 7.00 6936 #4 ALUMINUM FLAT WASHER 10 1.00 3323 #8 ALUMINUM FLAT WASHER, thick 12 1.50 3438 8-32 ALUMINUM LOCKNUT 6 1.00 4184 4-40 NYLON LOCKNUT 6 1.00 4185 8-32 NYLON LOCKNUT 6 1.00 4449 4-40 ALUM. LOCKNUT, small pattern (gold anodized) 5 2.50 6222 4-40/5-40 NYLON SELF THREADING LOCKNUTS, black 8 2.00 6937 4-40 ALUMINUM LOCKNUTS (blue anodized) 6 3.00 STANDARD FASTENERS 6288 4-40 X 1/4" BUTTON HEAD Socket Screw 6 2.00 6919 4-40 X 3/16" BUTTON HEAD Socket Screw 6 2.00 6919 4-40 X 5/16" BUTTON HEAD Socket Screw 6 2.00 6918 4-40 X 1/4" BUTTON HEAD Socket Screw 6 2.00	7801	4-40 X 5/8" ALUM. SOCKET HEAD Cap Screw	8	2.50
9290 ALUMINUM lightweight screw set, For B3/B2. Blue anodized. Replaces all non-critical screws for weight reduction. 22 screws 584 7.00 6936 #4 ALUMINUM FLAT WASHER 10 1.00 3323 #8 ALUMINUM FLAT WASHER, thick 12 1.50 3438 8-32 ALUMINUM LOCKNUT 3 1.50 4184 4-40 NYLON LOCKNUT 6 1.00 4185 8-32 NYLON LOCKNUT 6 1.00 4449 4-40 ALUM. LOCKNUT, small pattern (gold anodized) 5 2.50 6222 4-40/5-40 NYLON SELF THREADING LOCKNUTS, black 8 2.00 6937 4-40 ALUMINUM LOCKNUTS (blue anodized) 6 3.00 STANDARD FASTENERS 6288 4-40 X 1/4" BUTTON HEAD Socket Screw 6 2.00 6919 4-40 X 3/16" BUTTON HEAD Socket Screw 6 2.00 6919 4-40 X 3/16" BUTTON HEAD Socket Screw 6 2.00 6917 4-40 X 5/16" BUTTON HEAD Socket Screw 6 2.00 6918 4-40 X 1/4" FLAT HEAD Socket Screw 6 2.00 7673 </td <td>6935</td> <td>4-40 X 1" ALUM. SOCKET HEAD Cap Screw</td> <td>4</td> <td>3.00</td>	6935	4-40 X 1" ALUM. SOCKET HEAD Cap Screw	4	3.00
9290 ALUMINUM lightweight screw set, For B3/B2. Blue anodized. Replaces all non-critical screws for weight reduction. 22 screws 5 7.00 6936 #4 ALUMINUM FLAT WASHER 10 1.00 3323 #8 ALUMINUM FLAT WASHER, thick 12 1.50 3438 8-32 ALUMINUM LOCKNUT 3 1.50 4184 4-40 NYLON LOCKNUT 6 1.00 4185 8-32 NYLON LOCKNUT 6 1.00 4449 4-40 ALUM. LOCKNUT, small pattern (gold anodized) 5 2.50 6222 4-40/5-40 NYLON SELF THREADING LOCKNUTS, black 8 2.00 6937 4-40 ALUMINUM LOCKNUTS (blue anodized) 6 3.00 STANDARD FASTENERS 6288 4-40 X 1/4" BUTTON HEAD Socket Screw 6 2.00 6920 4-40 X 3/16" BUTTON HEAD Socket Screw 6 2.00 6919 4-40 X 5/16" BUTTON HEAD Socket Screw 6 2.00 6917 4-40 X 5/8" BUTTON HEAD Socket Screw 6 2.00 6918 4-40 X 1/4" FLAT HEAD Socket Screw 6 2.00 7673	6911	ALUMINUM lightweight screw set for LOSI XX buggy	1	9.00
anodized. Replaces all non-critical screws for weight reduction. 22 screws 6936 #4 ALUMINUM FLAT WASHER 10 1.00 3323 #8 ALUMINUM FLAT WASHER, thick 12 1.50 3438 8-32 ALUMINUM LOCKNUT 3 1.50 4184 4-40 NYLON LOCKNUT 6 1.00 4185 8-32 NYLON LOCKNUT 6 1.00 4449 4-40 ALUM. LOCKNUT, small pattern (gold anodized) 5 2.50 6222 4-40/5-40 NYLON SELF THREADING LOCKNUTS, black 6937 4-40 ALUMINUM LOCKNUTS (blue anodized) 6 3.00 STANDARD FASTENERS 6288 4-40 X 1/4" BUTTON HEAD Socket Screw 6 2.00 6910 4-40 X 3/16" BUTTON HEAD Socket Screw 6 2.00 6911 4-40 X 3/8" BUTTON HEAD Socket Screw 6 2.00 6918 4-40 X 1/2" BUTTON HEAD Socket Screw 6 2.00 6918 4-40 X 1/2" BUTTON HEAD Socket Screw 6 2.00 6919 4-40 X 5/8" BUTTON HEAD Socket Screw 6 2.00 6920 4-40 X 3/8" FLAT HEAD Socket Screw 6 2.00 6911 4-40 X 1/2" BUTTON HEAD Socket Screw 6 2.00 6912 4-40 X 1/2" BUTTON HEAD Socket Screw 6 2.00 6920 4-40 X 3/8" FLAT HEAD Socket Screw 6 2.00 6921 4-40 X 1/4" FLAT HEAD Socket Screw 6 2.00 6922 4-40 X 3/8" FLAT HEAD Socket Screw 6 2.00 6923 4-40 X 3/8" FLAT HEAD Socket Screw 6 2.00 6924 4-40 X 3/8" FLAT HEAD Socket Screw 6 2.00 6925 4-40 X 3/8" FLAT HEAD Socket Screw 6 2.00 6926 4-40 X 3/8" FLAT HEAD Socket Screw 6 2.00 6927 4-40 X 3/8" FLAT HEAD Socket Screw 6 2.00 6928 4-40 X 3/8" FLAT HEAD Socket Screw 6 2.00 6929 4-40 X 3/8" FLAT HEAD Socket Screw 6 2.00 6920 4-40 X 3/8" FLAT HEAD Socket Screw 6 2.00 6921 4-40 X 3/8" FLAT HEAD Socket Screw 6 2.00	2000000	or truck. (blue anodized)		640200
reduction. 22 screws 6936	9290	ALUMINUM lightweight screw set, For B3/B2. Blue	set	7.00
6936 #4 ALUMINUM FLAT WASHER 10 1.00 3323 #8 ALUMINUM FLAT WASHER, thick 12 1.50 3438 8-32 ALUMINUM LOCKNUT 3 1.50 4184 4-40 NYLON LOCKNUT 6 1.00 4185 8-32 NYLON LOCKNUT 6 1.00 4449 4-40 ALUM. LOCKNUT, small pattern (gold anodized) 5 2.50 6222 4-40/5-40 NYLON SELF THREADING LOCKNUTS, black 8 2.00 6922 4-40/5-40 NYLON SELF THREADING LOCKNUTS, black 8 2.00 6937 4-40 ALUMINUM LOCKNUTS (blue anodized) 6 3.00 STANDARD FASTENERS 6288 4-40 X 1/4" BUTTON HEAD Socket Screw 6 2.00 6920 4-40 X 3/16" BUTTON HEAD Socket Screw 6 2.00 6919 4-40 X 5/16" BUTTON HEAD Socket Screw 6 2.00 6917 4-40 X 3/8" BUTTON HEAD Socket Screw 6 2.00 6918 4-40 X 1/2" BUTTON HEAD Socket Screw 6 2.00 6291 4-40 X 1/4" FLAT HEAD Socket Screw 6		anodized. Replaces all non-critical screws for weight		
3323 #8 ALUMINUM FLAT WASHER, thick 12 1.50 3438 8-32 ALUMINUM LOCKNUT 3 1.50 4184 4-40 NYLON LOCKNUT 6 1.00 4185 8-32 NYLON LOCKNUT 6 1.00 4449 4-40 ALUM. LOCKNUT, small pattern (gold anodized) 5 2.50 6222 4-40/5-40 NYLON SELF THREADING LOCKNUTS, black 8 2.00 6937 4-40 ALUMINUM LOCKNUTS (blue anodized) 6 3.00 STANDARD FASTENERS 6288 4-40 X 1/4" BUTTON HEAD Socket Screw 6 2.00 6920 4-40 X 3/16" BUTTON HEAD Socket Screw 6 2.00 6919 4-40 X 5/16" BUTTON HEAD Socket Screw 6 2.00 6917 4-40 X 3/8" BUTTON HEAD Socket Screw 6 2.00 6918 4-40 X 1/2" BUTTON HEAD Socket Screw 6 2.00 6291 4-40 X 1/2" BUTTON HEAD Socket Screw 6 2.00 6291 4-40 X 1/2" FLAT HEAD Socket Screw 6 2.00 6292 4-40 X 1/2" FLAT HEAD Socket Screw 6		reduction. 22 screws		
3438 8-32 ALUMINUM LOCKNUT 3 1.50 4184 4-40 NYLON LOCKNUT 6 1.00 4185 8-32 NYLON LOCKNUT 6 1.00 4449 4-40 ALUM. LOCKNUT, small pattern (gold anodized) 5 2.50 6222 4-40/5-40 NYLON SELF THREADING LOCKNUTS, black 8 2.00 6937 4-40 ALUMINUM LOCKNUTS (blue anodized) 6 3.00 STANDARD FASTENERS 6288 4-40 X 1/4" BUTTON HEAD Socket Screw 6 2.00 6920 4-40 X 3/16" BUTTON HEAD Socket Screw 6 2.00 6919 4-40 X 5/16" BUTTON HEAD Socket Screw 6 2.00 6917 4-40 X 3/8" BUTTON HEAD Socket Screw 6 2.00 6918 4-40 X 1/2" BUTTON HEAD Socket Screw 6 2.00 7633 4-40 X 5/16" BUTTON HEAD Socket Screw 6 2.00 6291 4-40 X 5/16" FLAT HEAD Socket Screw 6 2.00 6292 4-40 X 3/8" FLAT HEAD Socket Screw 6 2.00 6915 4-40 X 3/8" FLAT HEAD Socket Screw 6 2.00 6915 4-40 X 5/8" FLAT HEAD Socket Screw <td>6936</td> <td>#4 ALUMINUM FLAT WASHER</td> <td>10</td> <td>1.00</td>	6936	#4 ALUMINUM FLAT WASHER	10	1.00
4184 4-40 NYLON LOCKNUT 6 1.00 4185 8-32 NYLON LOCKNUT 6 1.00 4449 4-40 ALUM. LOCKNUT, small pattern (gold anodized) 5 2.50 6222 4-40/5-40 NYLON SELF THREADING LOCKNUTS, black 8 2.00 6937 4-40 ALUMINUM LOCKNUTS (blue anodized) 6 3.00 STANDARD FASTENERS 6288 4-40 X 1/4" BUTTON HEAD Socket Screw 6 2.00 6920 4-40 X 3/16" BUTTON HEAD Socket Screw 6 2.00 6919 4-40 X 5/16" BUTTON HEAD Socket Screw 6 2.00 6917 4-40 X 3/8" BUTTON HEAD Socket Screw 6 2.00 6918 4-40 X 1/2" BUTTON HEAD Socket Screw 6 2.00 6291 4-40 X 5/16" BUTTON HEAD Socket Screw 6 2.00 6291 4-40 X 1/2" BUTTON HEAD Socket Screw 6 2.00 6291 4-40 X 5/16" FLAT HEAD Socket Screw 6 2.00 6292 4-40 X 3/8" FLAT HEAD Socket Screw 6 2.00 6915 4-40 X 5/16" FLAT HEAD Socket Screw 6 2.00 6915 4-40 X 5/8" FLAT HEAD	3323	#8 ALUMINUM FLAT WASHER, thick	12	1.50
4185 8-32 NYLON LOCKNUT 6 1.00 4449 4-40 ALUM. LOCKNUT, small pattern (gold anodized) 5 2.50 6222 4-40/5-40 NYLON SELF THREADING LOCKNUTS, black 2.00 8 6937 4-40 ALUMINUM LOCKNUTS (blue anodized) 6 3.00 STANDARD FASTENERS 6288 4-40 X 1/4" BUTTON HEAD Socket Screw 6 2.00 6920 4-40 X 3/16" BUTTON HEAD Socket Screw 6 2.00 6919 4-40 X 5/16" BUTTON HEAD Socket Screw 6 2.00 6917 4-40 X 3/8" BUTTON HEAD Socket Screw 6 2.00 6918 4-40 X 1/2" BUTTON HEAD Socket Screw 6 2.00 6291 4-40 X 1/4" FLAT HEAD Socket Screw 6 2.00 6291 4-40 X 1/4" FLAT HEAD Socket Screw 6 2.00 6292 4-40 X 1/2" FLAT HEAD Socket Screw 6 2.00 6922 4-40 X 1/2" FLAT HEAD Socket Screw 6 2.00 6915 4-40 X 5/8" FLAT HEAD Socket Screw 6 2.00 6923 4-40 X 3/4" FLAT HEAD Socket Screw 6 2.00 6923 4-40 X 7/8" F	3438	8-32 ALUMINUM LOCKNUT	3	1.50
4449 4-40 ALUM. LOCKNUT, small pattern (gold anodized) 5 2.50 6222 4-40/5-40 NYLON SELF THREADING LOCKNUTS, black 8 2.00 STANDARD FASTENERS 6288 4-40 X 1/4" BUTTON HEAD Socket Screw 6 2.00 6920 4-40 X 3/16" BUTTON HEAD Socket Screw 6 2.00 6919 4-40 X 5/16" BUTTON HEAD Socket Screw 6 2.00 6917 4-40 X 3/8" BUTTON HEAD Socket Screw 6 2.00 6918 4-40 X 1/2" BUTTON HEAD Socket Screw 6 2.00 7633 4-40 X 5/8" BUTTON HEAD Socket Screw 6 2.00 6291 4-40 X 1/4" FLAT HEAD Socket Screw 6 2.00 6292 4-40 X 1/4" FLAT HEAD Socket Screw 6 2.00 6922 4-40 X 1/2" FLAT HEAD Socket Screw 6 2.00 6923 4-40 X 5/8" FLAT HEAD Socket Screw 6 2.00 6923 4-40 X 3/4" FLAT HEAD Socket Screw 6 2.00 6923 4-40 X 7/8" FLAT HEAD Socket Screw 6 2.00 6923 4-40 X 7/8" FLAT HEAD Socket Screw 6 2.00 7672 <td< td=""><td>4184</td><td>4-40 NYLON LOCKNUT</td><td>6</td><td>1.00</td></td<>	4184	4-40 NYLON LOCKNUT	6	1.00
6222 4-40/5-40 NYLON SELF THREADING LOCKNUTS, black 8 2.00 6937 4-40 ALUMINUM LOCKNUTS (blue anodized) 6 3.00 STANDARD FASTENERS 6288 4-40 X 1/4" BUTTON HEAD Socket Screw 6 2.00 6920 4-40 X 3/16" BUTTON HEAD Socket Screw 6 2.00 6919 4-40 X 5/16" BUTTON HEAD Socket Screw 6 2.00 6917 4-40 X 3/8" BUTTON HEAD Socket Screw 6 2.00 6918 4-40 X 1/2" BUTTON HEAD Socket Screw 6 2.00 7633 4-40 X 5/8" BUTTON HEAD Socket Screw 6 2.00 6291 4-40 X 1/4" FLAT HEAD Socket Screw 6 2.00 6292 4-40 X 3/8" FLAT HEAD Socket Screw 6 2.00 6922 4-40 X 3/8" FLAT HEAD Socket Screw 6 2.00 6915 4-40 X 5/8" FLAT HEAD Socket Screw 6 2.00 6923 4-40 X 3/4" FLAT HEAD Socket Screw 6 2.00 6923 4-40 X 7/8" FLAT HEAD Socket Screw 6 2.00 7672 4-40 X 7/8" FLAT HEAD Socket Screw 6 2.00 9215 6-32 X 3/1	4185	8-32 NYLON LOCKNUT	6	1.00
black 6937 4-40 ALUMINUM LOCKNUTS (blue anodized) 6 3.00 STANDARD FASTENERS 6288 4-40 X 1/4" BUTTON HEAD Socket Screw 6 2.00 6920 4-40 X 3/16" BUTTON HEAD Socket Screw 6 2.00 6919 4-40 X 5/16" BUTTON HEAD Socket Screw 6 2.00 6917 4-40 X 3/8" BUTTON HEAD Socket Screw 6 2.00 6918 4-40 X 1/2" BUTTON HEAD Socket Screw 6 2.00 7633 4-40 X 5/8" BUTTON HEAD Socket Screw 6 2.00 6291 4-40 X 5/8" FLAT HEAD Socket Screw 6 2.00 7673 4-40 X 3/8" FLAT HEAD Socket Screw 6 2.00 6922 4-40 X 3/8" FLAT HEAD Socket Screw 6 2.00 4519 FLAT HEAD SOCKET screw, 4-40 x 9/16" 6 2.00 6915 4-40 X 5/8" FLAT HEAD Socket Screw 6 2.00 6923 4-40 X 7/8" FLAT HEAD Socket Screw 6 2.00 7672 4-40 X 7/8" FLAT HEAD Machine Screw, Phillips 6 2.00	4449	4-40 ALUM. LOCKNUT, small pattern (gold anodized)	5	2.50
STANDARD FASTENERS STANDARD FASTENERS 6288 4-40 X 1/4" BUTTON HEAD Socket Screw 6 2.00 6920 4-40 X 3/16" BUTTON HEAD Socket Screw 6 2.00 6919 4-40 X 5/16" BUTTON HEAD Socket Screw 6 2.00 6917 4-40 X 3/8" BUTTON HEAD Socket Screw 6 2.00 6918 4-40 X 1/2" BUTTON HEAD Socket Screw 6 2.00 7633 4-40 X 5/8" BUTTON HEAD Socket Screw 6 2.00 6291 4-40 X 5/16" FLAT HEAD Socket Screw 6 2.00 6292 4-40 X 3/8" FLAT HEAD Socket Screw 6 2.00 6922 4-40 X 3/8" FLAT HEAD Socket Screw 6 2.00 4519 FLAT HEAD SOCKET Screw, 4-40 x 9/16" 6 2.00 6915 4-40 X 5/8" FLAT HEAD Socket Screw 6 2.00 6923 4-40 X 3/4" FLAT HEAD Socket Screw 6 2.00 7672 4-40 X 7/8" FLAT HEAD Socket Screw 6 2.00 9215 6-32 X 3/16" FLAT HEAD Machine Screw, Phillips 6 2.00 <td>6222</td> <td>4-40/5-40 NYLON SELF THREADING LOCKNUTS,</td> <td>8</td> <td>2.00</td>	6222	4-40/5-40 NYLON SELF THREADING LOCKNUTS,	8	2.00
STANDARD FASTENERS 6288 4-40 X 1/4" BUTTON HEAD Socket Screw 6 2.00 6920 4-40 X 3/16" BUTTON HEAD Socket Screw 6 2.00 6919 4-40 X 5/16" BUTTON HEAD Socket Screw 6 2.00 6917 4-40 X 3/8" BUTTON HEAD Socket Screw 6 2.00 6918 4-40 X 1/2" BUTTON HEAD Socket Screw 6 2.00 7633 4-40 X 5/8" BUTTON HEAD Socket Screw 6 2.00 6291 4-40 X 5/8" BUTTON HEAD Socket Screw 6 2.00 7673 4-40 X 5/16" FLAT HEAD Socket Screw 6 2.00 6292 4-40 X 3/8" FLAT HEAD Socket Screw 6 2.00 6922 4-40 X 1/2" FLAT HEAD Socket Screw 6 2.00 4519 FLAT HEAD SOCKET screw, 4-40 x 9/16" 6 2.00 6915 4-40 X 5/8" FLAT HEAD Socket Screw 6 2.00 6923 4-40 X 3/4" FLAT HEAD Socket Screw 6 2.00 7672 4-40 X 7/8" FLAT HEAD Socket Screw 6 2.00 9215 6-32 X 3/16" FLAT HEAD Machine Screw, P		black		
6288 4-40 X 1/4" BUTTON HEAD Socket Screw 6 2.00 6920 4-40 X 3/16" BUTTON HEAD Socket Screw 6 2.00 6919 4-40 X 5/16" BUTTON HEAD Socket Screw 6 2.00 6917 4-40 X 3/8" BUTTON HEAD Socket Screw 6 2.00 6918 4-40 X 1/2" BUTTON HEAD Socket Screw 6 2.00 7633 4-40 X 5/8" BUTTON HEAD Socket Screw 6 2.00 6291 4-40 X 1/4" FLAT HEAD Socket Screw 6 2.00 7673 4-40 X 5/16" FLAT HEAD Socket Screw 6 2.00 6292 4-40 X 3/8" FLAT HEAD Socket Screw 6 2.00 6922 4-40 X 1/2" FLAT HEAD Socket Screw 6 2.00 4519 FLAT HEAD SOCKET screw, 4-40 x 9/16" 6 2.00 6915 4-40 X 5/8" FLAT HEAD Socket Screw 6 2.00 6923 4-40 X 3/4" FLAT HEAD Socket Screw 6 2.00 7672 4-40 X 7/8" FLAT HEAD Machine Screw, Phillips 6 2.00 9215 6-32 X 3/16" FLAT HEAD Machine Screw, Phillips 6 1.50	6937	4-40 ALUMINUM LOCKNUTS (blue anodized)	6	3.00
6920 4-40 X 3/16" BUTTON HEAD Socket Screw 6 2.00 6919 4-40 X 5/16" BUTTON HEAD Socket Screw 6 2.00 6917 4-40 X 3/8" BUTTON HEAD Socket Screw 6 2.00 6918 4-40 X 1/2" BUTTON HEAD Socket Screw 6 2.00 7633 4-40 X 5/8" BUTTON HEAD Socket Screw 6 2.00 6291 4-40 X 1/4" FLAT HEAD Socket Screw 6 2.00 7673 4-40 X 5/16" FLAT HEAD Socket Screw 6 2.00 6292 4-40 X 3/8" FLAT HEAD Socket Screw 6 2.00 6922 4-40 X 1/2" FLAT HEAD Socket Screw 6 2.00 4519 FLAT HEAD SOCKET screw, 4-40 x 9/16" 6 2.00 6915 4-40 X 5/8" FLAT HEAD Socket Screw 6 2.00 6923 4-40 X 3/4" FLAT HEAD Socket Screw 6 2.00 7672 4-40 X 7/8" FLAT HEAD Socket Screw 6 2.00 9215 6-32 X 3/16" FLAT HEAD Machine Screw, Phillips 6 1.50		STANDARD FASTENERS		
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6917 4-40 X 3/8" BUTTON HEAD Socket Screw 6 2.00 6918 4-40 X 1/2" BUTTON HEAD Socket Screw 6 2.00 7633 4-40 X 5/8" BUTTON HEAD Socket Screw 6 2.00 6291 4-40 X 1/4" FLAT HEAD Socket Screw 6 2.00 7673 4-40 X 5/16" FLAT HEAD Socket Screw 6 2.00 6292 4-40 X 3/8" FLAT HEAD Socket Screw 6 2.00 6922 4-40 X 1/2" FLAT HEAD Socket Screw 6 2.00 4519 FLAT HEAD SOCKET screw, 4-40 x 9/16" 6 2.00 6915 4-40 X 5/8" FLAT HEAD Socket Screw 6 2.00 6923 4-40 X 3/4" FLAT HEAD Socket Screw 6 2.00 7672 4-40 X 7/8" FLAT HEAD Socket Screw 6 2.00 9215 6-32 X 3/16" FLAT HEAD Machine Screw, Phillips 6 1.50	6920	4-40 X 3/16" BUTTON HEAD Socket Screw	6	2.00
6918 4-40 X 1/2" BUTTON HEAD Socket Screw 6 2.00 7633 4-40 X 5/8" BUTTON HEAD Socket Screw 6 2.00 6291 4-40 X 1/4" FLAT HEAD Socket Screw 6 2.00 7673 4-40 X 5/16" FLAT HEAD Socket Screw 6 2.00 6292 4-40 X 3/8" FLAT HEAD Socket Screw 6 2.00 6922 4-40 X 1/2" FLAT HEAD Socket Screw 6 2.00 4519 FLAT HEAD SOCKET screw, 4-40 x 9/16" 6 2.00 6915 4-40 X 5/8" FLAT HEAD Socket Screw 6 2.00 6923 4-40 X 3/4" FLAT HEAD Socket Screw 6 2.00 7672 4-40 X 7/8" FLAT HEAD Socket Screw 6 2.00 9215 6-32 X 3/16" FLAT HEAD Machine Screw, Phillips 6 1.50	6919	4-40 X 5/16" BUTTON HEAD Socket Screw	6	2.00
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6292 4-40 X 3/8" FLAT HEAD Socket Screw 6 2.00 6922 4-40 X 1/2" FLAT HEAD Socket Screw 6 2.00 4519 FLAT HEAD SOCKET screw, 4-40 x 9/16" 6 2.00 6915 4-40 X 5/8" FLAT HEAD Socket Screw 6 2.00 6923 4-40 X 3/4" FLAT HEAD Socket Screw 6 2.00 7672 4-40 X 7/8" FLAT HEAD Socket Screw 6 2.00 9215 6-32 X 3/16" FLAT HEAD Machine Screw, Phillips 6 1.50	6291	4-40 X 1/4" FLAT HEAD Socket Screw	6	2.00
6922 4-40 X 1/2" FLAT HEAD Socket Screw 6 2.00 4519 FLAT HEAD SOCKET screw, 4-40 x 9/16" 6 2.00 6915 4-40 X 5/8" FLAT HEAD Socket Screw 6 2.00 6923 4-40 X 3/4" FLAT HEAD Socket Screw 6 2.00 7672 4-40 X 7/8" FLAT HEAD Socket Screw 6 2.00 9215 6-32 X 3/16" FLAT HEAD Machine Screw, Phillips 6 1.50	7673	4-40 X 5/16" FLAT HEAD Socket Screw	6	2.00
4519 FLAT HEAD SOCKET screw, 4-40 x 9/16" 6 2.00 6915 4-40 X 5/8" FLAT HEAD Socket Screw 6 2.00 6923 4-40 X 3/4" FLAT HEAD Socket Screw 6 2.00 7672 4-40 X 7/8" FLAT HEAD Socket Screw 6 2.00 9215 6-32 X 3/16" FLAT HEAD Machine Screw, Phillips 6 1.50	6292	4-40 X 3/8" FLAT HEAD Socket Screw	6	2.00
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9215 6-32 X 3/16" FLAT HEAD Machine Screw, Phillips 6 1.50	_			
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part #	description	qty	price	part	# description	qt	y price
6285	4-40 X 1/4" SOCKET HEAD Cap Screw	12	2.00	ı	EQUIPMENT CARRIERS		
6932	4-40 X 5/16" SOCKET HEAD Cap Screw	6	2.00		See our 1:10 Pictorial Catalog for full-color picture's of		
6924	4-40 X 3/8" SOCKET HEAD Cap Screw	6	2.00		car carrier, shirts and videos		
6929	4-40 X 3/8" SOCKET HEAD Cap Screw, w/hole	4	2.00	SP-100	ASSOCIATED CAR CARRIER BOX, cardboard outer	1	15.00**
7874	4-40 X 7/16" SOCKET HEAD Cap Screw	8	2.50	1 1	box w/locking end flap (fits inside #SP-415 carrier	100	
6925	4-40 X 1/2" SOCKET HEAD Cap Screw	6	2.00	ll	bag), includes three 24" X 12" X 6" inner boxes. Due		
6916	4-40 X 1/2" SOCKET HEAD CAP Screw, w/hole	4	2.00	ll	to its large size, an additional \$15.00 must be added	l	
6926	4-40 X 5/8" SOCKET HEAD Cap Screw	6	2.00		to UPS standard shipping charges	_	
6927	4-40 X 3/4" SOCKET HEAD Cap Screw	6	2.00	SP-101	INNER BOXES 24" X 12" X 6." Replacement	3	5.25**
6930	4-40 X 3/4" SOCKET HEAD Cap Screw, special	6	2.00	\sqcup	cardboard inner boxes for #SP-100 car carrier box		
7738	4-40 X 7/8" SOCKET HEAD Cap Screw	2	1.00	SP-415	ASSOCIATED CAR CARRIER BAG, black nylon	1	39.95**
6928	4-40 X 1" SOCKET HEAD Cap Screw	6	2.00	$oxed{oxed}$	w/brass zipper. Fits #SP-100 car carrier box		
3216	WASHER, #4	12	1.00		WEARABLES		
3721	SELF-TAPPING Screw, #2 X 1/4" slotted	12	1.00	SP-37	REEDY FIRE HAWK T-SHIRT, Fluorescent orange	1	11.00*
6242	FRONT WHEEL LOCKNUT, 4-40	6	1.00		"Fire Hawk" and white Reedy logo on black T-shirt.		
6295	4-40 NUTS, 6 each plain nut, nylon and steel locknut	18	2.00		Printed on both sides. Specify M, L, & XL.		
6296	8-32 LOCKNUTS, 6 each alum. and nylon	12	3.00	SP-37	REEDY FIRE HAWK T-SHIRT, Fluorescent orange	1	13.00*
6951	4-40 X 1/8" SOCKET SET Screw, w/Allen wrench	6	2.50	XXL	"Fire Hawk" and white Reedy logo on black T-shirt.	1	
7260	4-40 SMALL PATTERN PLAIN NUTS	12	2.00		Printed on both sides. Specify XXL only.	-	
7200		14	2.00	SP-40	RC10DS T-SHIRT, NEW for 1997. Full color	1	13.00*
	TOOLS			1	RC10DS cars with 2 TransAm and 2 DTM bodies.	1	
					Same design both sides. Specify sizes M, L, XL	 	
695	0 (3/32")			SP-40	RC10DS T-SHIRT, NEW for 1997. Full color	1	15.00*
1	6950 (5/64")			XXL	RC10DS cars with 2 TransAm and 2 DTM bodies.	1	
Ш	6950 (1/16") 6950 (.050")		100		Same design both sides. XXL size only	+	
u				SP-41	ASSOCIATED B3 '97 WORLDS T-SHIRT, NEW for	1	13.00*
$\overline{}$					1997. Full color front and back. Designs different on		
—					front and back. Specify M, L, XL		
	6957-6962 6964-696	0		SP-41	ASSOCIATED B3 '97 WORLDS T-SHIRT, NEW for	1	15.00*
	6964-696	9		XXL	1997. Full color front and back. Designs different on		
			\		front and back. XXL size only	-	
(n)	00360)	SP-400	[1] [2] [2] [2] [2] [2] [2] [2] [2] [2] [2	1	19.95
		_)		Same full color designs as #SP-35 T-shirt. Specify L,		**
	6955		/		XL, XXL only.		
		$\overline{}$	A	SP-405	마이어는 자료하는 보이라는 이번에 마을 하는 하는 사람이 하는 것이 되었다. 아무리가 있는데 하는데 하는데 이번에 가장하는데 하는데 하는데 하는데 하는데 하는데 하는데 없다.	1	15.95
\sim	[5]) ((0)	l I	Gray with dark blue bill. Embroidered logos front and	1	**
\subset					back. Adjust. fit.	-	
	6956			SP-410	[] 등통하기 있다면 하면	1	59.95
					Fully lined. Specify M,L,XL, XXL, XXXL		**
SP-79	NUT DRIVER, 3/8"	1	7.50*		VIDEOS		
SP-85	NUT DRIVER, 1/4"	1	7.50*	6976	VHS VIDEO, "R/C CAR RACING '94." Highlights	_	19.95
SP-86	NUT DRIVER, 3/16"	1				1	19.95
	NUI DRIVER. 3/10		7.50*		from some of 1994's greatest races!	1	19.95
6950		set	7.50* 2.50	6977	from some of 1994's greatest races! VHS VIDEO, "R/C CAR RACING '95". Featuring	1	19.95
6950 6955	ALLEN WRENCH SET, .050", 1/16", 5/64", 3/32"	set	2.50	6977	from some of 1994's greatest races! VHS VIDEO, "R/C CAR RACING '95". Featuring highlights from 1995's most exciting races from	1	
6955	ALLEN WRENCH SET, .050", 1/16", 5/64", 3/32" SHOCK WRENCH SET (and ball joint splitter)	1	2.50 2.50	6977	from some of 1994's greatest races! VHS VIDEO, "R/C CAR RACING '95". Featuring highlights from 1995's most exciting races from around the world!	1	
	ALLEN WRENCH SET, .050", 1/16", 5/64", 3/32" SHOCK WRENCH SET (and ball joint splitter) ASSOCIATED MOLDED TOOL SET Wrenches to	set 1 set	2.50	6977	from some of 1994's greatest races! VHS VIDEO, "R/C CAR RACING '95". Featuring highlights from 1995's most exciting races from	1 1	
6955	ALLEN WRENCH SET, .050", 1/16", 5/64", 3/32" SHOCK WRENCH SET (and ball joint splitter) ASSOCIATED MOLDED TOOL SET Wrenches to install 11/32", ¼" and 3/16" nuts. Adjusts 1/8" and	1	2.50 2.50	VALUE OF THE PARTY	from some of 1994's greatest races! VHS VIDEO, "R/C CAR RACING '95". Featuring highlights from 1995's most exciting races from around the world!	1 1	19.95
6955	ALLEN WRENCH SET, .050", 1/16", 5/64", 3/32" SHOCK WRENCH SET (and ball joint splitter) ASSOCIATED MOLDED TOOL SET Wrenches to install 11/32", ¼" and 3/16" nuts. Adjusts 1/8" and 3/16" turnbuckles and installs and removes	1	2.50 2.50	VALUE OF THE PARTY	from some of 1994's greatest races! VHS VIDEO, "R/C CAR RACING '95". Featuring highlights from 1995's most exciting races from around the world! VHS VIDEO, "R/C CAR RACING '96." Highlights	1 1 1	19.95
6955 6956	ALLEN WRENCH SET, .050", 1/16", 5/64", 3/32" SHOCK WRENCH SET (and ball joint splitter) ASSOCIATED MOLDED TOOL SET Wrenches to install 11/32", ¼" and 3/16" nuts. Adjusts 1/8" and 3/16" turnbuckles and installs and removes Associated shock caps	1	2.50 2.50 2.50	6978	from some of 1994's greatest races! VHS VIDEO, "R/C CAR RACING '95". Featuring highlights from 1995's most exciting races from around the world! VHS VIDEO, "R/C CAR RACING '96." Highlights from some of 1996's greatest races!	1 1 1	19.95
6955	ALLEN WRENCH SET, .050", 1/16", 5/64", 3/32" SHOCK WRENCH SET (and ball joint splitter) ASSOCIATED MOLDED TOOL SET Wrenches to install 11/32", ¼" and 3/16" nuts. Adjusts 1/8" and 3/16" turnbuckles and installs and removes Associated shock caps .050" ALLEN DRIVER, precision ground replaceable	1	2.50 2.50	6978	from some of 1994's greatest races! VHS VIDEO, "R/C CAR RACING '95". Featuring highlights from 1995's most exciting races from around the world! VHS VIDEO, "R/C CAR RACING '96." Highlights from some of 1996's greatest races! PAL VIDEO, "R/C CAR RACING '96." International	1 1 1	19.95
6955 6956 6957	ALLEN WRENCH SET, .050", 1/16", 5/64", 3/32" SHOCK WRENCH SET (and ball joint splitter) ASSOCIATED MOLDED TOOL SET Wrenches to install 11/32", ¼" and 3/16" nuts. Adjusts 1/8" and 3/16" turnbuckles and installs and removes Associated shock caps .050" ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (clear anodized)	1	2.50 2.50 2.50	6978	from some of 1994's greatest races! VHS VIDEO, "R/C CAR RACING '95". Featuring highlights from 1995's most exciting races from around the world! VHS VIDEO, "R/C CAR RACING '96." Highlights from some of 1996's greatest races! PAL VIDEO, "R/C CAR RACING '96." International PAL format. Highlights from some of 1996's greatest	1 1 1	19.95
6955 6956	ALLEN WRENCH SET, .050", 1/16", 5/64", 3/32" SHOCK WRENCH SET (and ball joint splitter) ASSOCIATED MOLDED TOOL SET Wrenches to install 11/32", ¼" and 3/16" nuts. Adjusts 1/8" and 3/16" turnbuckles and installs and removes Associated shock caps .050" ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (clear anodized) 1/16" ALLEN DRIVER, precision ground replaceable	1	2.50 2.50 2.50	6978	from some of 1994's greatest races! VHS VIDEO, "R/C CAR RACING '95". Featuring highlights from 1995's most exciting races from around the world! VHS VIDEO, "R/C CAR RACING '96." Highlights from some of 1996's greatest races! PAL VIDEO, "R/C CAR RACING '96." International PAL format. Highlights from some of 1996's greatest	1 1	19.95
6955 6956 6957 6958	ALLEN WRENCH SET, .050", 1/16", 5/64", 3/32" SHOCK WRENCH SET (and ball joint splitter) ASSOCIATED MOLDED TOOL SET Wrenches to install 11/32", ¼" and 3/16" nuts. Adjusts 1/8" and 3/16" turnbuckles and installs and removes Associated shock caps .050" ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (clear anodized) 1/16" ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (black anodized)	1	2.50 2.50 2.50 10.50	6978	from some of 1994's greatest races! VHS VIDEO, "R/C CAR RACING '95". Featuring highlights from 1995's most exciting races from around the world! VHS VIDEO, "R/C CAR RACING '96." Highlights from some of 1996's greatest races! PAL VIDEO, "R/C CAR RACING '96." International PAL format. Highlights from some of 1996's greatest	1 1	19.95
6955 6956 6957	ALLEN WRENCH SET, .050", 1/16", 5/64", 3/32" SHOCK WRENCH SET (and ball joint splitter) ASSOCIATED MOLDED TOOL SET Wrenches to install 11/32", ¼" and 3/16" nuts. Adjusts 1/8" and 3/16" turnbuckles and installs and removes Associated shock caps .050" ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (clear anodized) 1/16" ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (black anodized) 5/64" ALLEN DRIVER, precision ground replaceable	1	2.50 2.50 2.50	6978	from some of 1994's greatest races! VHS VIDEO, "R/C CAR RACING '95". Featuring highlights from 1995's most exciting races from around the world! VHS VIDEO, "R/C CAR RACING '96." Highlights from some of 1996's greatest races! PAL VIDEO, "R/C CAR RACING '96." International PAL format. Highlights from some of 1996's greatest	1 1	19.95
6955 6956 6957 6958 6959	ALLEN WRENCH SET, .050", 1/16", 5/64", 3/32" SHOCK WRENCH SET (and ball joint splitter) ASSOCIATED MOLDED TOOL SET Wrenches to install 11/32", ¼" and 3/16" nuts. Adjusts 1/8" and 3/16" turnbuckles and installs and removes Associated shock caps .050" ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (clear anodized) 1/16" ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (black anodized) 5/64" ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (black anodized)	1	2.50 2.50 2.50 10.50	6978	from some of 1994's greatest races! VHS VIDEO, "R/C CAR RACING '95". Featuring highlights from 1995's most exciting races from around the world! VHS VIDEO, "R/C CAR RACING '96." Highlights from some of 1996's greatest races! PAL VIDEO, "R/C CAR RACING '96." International PAL format. Highlights from some of 1996's greatest	1 1 1	19.95
6955 6956 6957 6958	ALLEN WRENCH SET, .050", 1/16", 5/64", 3/32" SHOCK WRENCH SET (and ball joint splitter) ASSOCIATED MOLDED TOOL SET Wrenches to install 11/32", ¼" and 3/16" nuts. Adjusts 1/8" and 3/16" turnbuckles and installs and removes Associated shock caps .050" ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (clear anodized) 1/16" ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (black anodized) 5/64" ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (blue anodized) 3/32" ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (blue anodized)	1	2.50 2.50 2.50 10.50	6978	from some of 1994's greatest races! VHS VIDEO, "R/C CAR RACING '95". Featuring highlights from 1995's most exciting races from around the world! VHS VIDEO, "R/C CAR RACING '96." Highlights from some of 1996's greatest races! PAL VIDEO, "R/C CAR RACING '96." International PAL format. Highlights from some of 1996's greatest	1 1 1	19.95
6955 6956 6957 6958 6959 6960	ALLEN WRENCH SET, .050", 1/16", 5/64", 3/32" SHOCK WRENCH SET (and ball joint splitter) ASSOCIATED MOLDED TOOL SET Wrenches to install 11/32", ¼" and 3/16" nuts. Adjusts 1/8" and 3/16" turnbuckles and installs and removes Associated shock caps .050" ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (clear anodized) 1/16" ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (black anodized) 5/64" ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (blue anodized) 3/32" ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (blue anodized)	1 set 1 1 1 1	2.50 2.50 2.50 10.50 10.50	6978	from some of 1994's greatest races! VHS VIDEO, "R/C CAR RACING '95". Featuring highlights from 1995's most exciting races from around the world! VHS VIDEO, "R/C CAR RACING '96." Highlights from some of 1996's greatest races! PAL VIDEO, "R/C CAR RACING '96." International PAL format. Highlights from some of 1996's greatest	1 1 1	19.95
6955 6956 6957 6958 6959	ALLEN WRENCH SET, .050", 1/16", 5/64", 3/32" SHOCK WRENCH SET (and ball joint splitter) ASSOCIATED MOLDED TOOL SET Wrenches to install 11/32", ¼" and 3/16" nuts. Adjusts 1/8" and 3/16" turnbuckles and installs and removes Associated shock caps .050" ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (clear anodized) 1/16" ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (black anodized) 5/64" ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (blue anodized) 3/32" ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (gold anodized) 2.5 mm ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (gold anodized)	1 set 1 1 1 1	2.50 2.50 2.50 10.50	6978	from some of 1994's greatest races! VHS VIDEO, "R/C CAR RACING '95". Featuring highlights from 1995's most exciting races from around the world! VHS VIDEO, "R/C CAR RACING '96." Highlights from some of 1996's greatest races! PAL VIDEO, "R/C CAR RACING '96." International PAL format. Highlights from some of 1996's greatest	1 1	19.95
6955 6956 6957 6958 6959 6960	ALLEN WRENCH SET, .050", 1/16", 5/64", 3/32" SHOCK WRENCH SET (and ball joint splitter) ASSOCIATED MOLDED TOOL SET Wrenches to install 11/32", ¼" and 3/16" nuts. Adjusts 1/8" and 3/16" turnbuckles and installs and removes Associated shock caps .050" ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (clear anodized) 1/16" ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (black anodized) 5/64" ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (blue anodized) 3/32" ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (gold anodized) 2.5 mm ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (green anodized)	1 1 1 1 1 1	2.50 2.50 2.50 10.50 10.50 10.50	6978	from some of 1994's greatest races! VHS VIDEO, "R/C CAR RACING '95". Featuring highlights from 1995's most exciting races from around the world! VHS VIDEO, "R/C CAR RACING '96." Highlights from some of 1996's greatest races! PAL VIDEO, "R/C CAR RACING '96." International PAL format. Highlights from some of 1996's greatest	1 1	19.95
6955 6956 6957 6958 6959 6960	ALLEN WRENCH SET, .050", 1/16", 5/64", 3/32" SHOCK WRENCH SET (and ball joint splitter) ASSOCIATED MOLDED TOOL SET Wrenches to install 11/32", ¼" and 3/16" nuts. Adjusts 1/8" and 3/16" turnbuckles and installs and removes Associated shock caps .050" ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (clear anodized) 1/16" ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (black anodized) 5/64" ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (blue anodized) 3/32" ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (gold anodized) 2.5 mm ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (green anodized) 1.5 mm ALLEN DRIVER, precision ground replaceable	1 1 1 1 1 1	2.50 2.50 2.50 10.50 10.50	6978	from some of 1994's greatest races! VHS VIDEO, "R/C CAR RACING '95". Featuring highlights from 1995's most exciting races from around the world! VHS VIDEO, "R/C CAR RACING '96." Highlights from some of 1996's greatest races! PAL VIDEO, "R/C CAR RACING '96." International PAL format. Highlights from some of 1996's greatest	1 1 1	19.95
6955 6956 6957 6958 6959 6960 6961	ALLEN WRENCH SET, .050", 1/16", 5/64", 3/32" SHOCK WRENCH SET (and ball joint splitter) ASSOCIATED MOLDED TOOL SET Wrenches to install 11/32", ¼" and 3/16" nuts. Adjusts 1/8" and 3/16" turnbuckles and installs and removes Associated shock caps .050" ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (clear anodized) 1/16" ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (black anodized) 5/64" ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (blue anodized) 3/32" ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (gold anodized) 2.5 mm ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (green anodized) 1.5 mm ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (green anodized)	1 1 1 1 1 1	2.50 2.50 2.50 10.50 10.50 10.50 10.50	6978	from some of 1994's greatest races! VHS VIDEO, "R/C CAR RACING '95". Featuring highlights from 1995's most exciting races from around the world! VHS VIDEO, "R/C CAR RACING '96." Highlights from some of 1996's greatest races! PAL VIDEO, "R/C CAR RACING '96." International PAL format. Highlights from some of 1996's greatest	1 1 1	19.95
6955 6956 6957 6958 6959 6960 6961 6962	ALLEN WRENCH SET, .050", 1/16", 5/64", 3/32" SHOCK WRENCH SET (and ball joint splitter) ASSOCIATED MOLDED TOOL SET Wrenches to install 11/32", ¼" and 3/16" nuts. Adjusts 1/8" and 3/16" turnbuckles and installs and removes Associated shock caps .050" ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (clear anodized) 1/16" ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (black anodized) 5/64" ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (blue anodized) 3/32" ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (gold anodized) 2.5 mm ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (green anodized) 1.5 mm ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (green anodized) 1.5 mm ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (purple anodized) .050" REPLACEMENT TIP, precision ground	1 1 1 1 1 1	2.50 2.50 2.50 10.50 10.50 10.50 10.50 5.50	6978	from some of 1994's greatest races! VHS VIDEO, "R/C CAR RACING '95". Featuring highlights from 1995's most exciting races from around the world! VHS VIDEO, "R/C CAR RACING '96." Highlights from some of 1996's greatest races! PAL VIDEO, "R/C CAR RACING '96." International PAL format. Highlights from some of 1996's greatest	1 1 1	19.95
6955 6956 6957 6958 6959 6960 6961 6962 6964 6965	ALLEN WRENCH SET, .050", 1/16", 5/64", 3/32" SHOCK WRENCH SET (and ball joint splitter) ASSOCIATED MOLDED TOOL SET Wrenches to install 11/32", ¼" and 3/16" nuts. Adjusts 1/8" and 3/16" turnbuckles and installs and removes Associated shock caps .050" ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (clear anodized) 1/16" ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (black anodized) 5/64" ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (blue anodized) 3/32" ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (gold anodized) 2.5 mm ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (green anodized) 1.5 mm ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (precision ground replaceable tip, alum. hex handle (precision ground replaceable tip, alum. hex handle (purple anodized) .050" REPLACEMENT TIP, precision ground	1 1 1 1 1 1	2.50 2.50 2.50 10.50 10.50 10.50 10.50 5.50 5.50	6978	from some of 1994's greatest races! VHS VIDEO, "R/C CAR RACING '95". Featuring highlights from 1995's most exciting races from around the world! VHS VIDEO, "R/C CAR RACING '96." Highlights from some of 1996's greatest races! PAL VIDEO, "R/C CAR RACING '96." International PAL format. Highlights from some of 1996's greatest	1 1	19.95
6955 6956 6957 6958 6959 6960 6961 6962 6964 6965 6966	ALLEN WRENCH SET, .050", 1/16", 5/64", 3/32" SHOCK WRENCH SET (and ball joint splitter) ASSOCIATED MOLDED TOOL SET Wrenches to install 11/32", ¼" and 3/16" nuts. Adjusts 1/8" and 3/16" turnbuckles and installs and removes Associated shock caps .050" ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (clear anodized) 1/16" ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (black anodized) 5/64" ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (blue anodized) 3/32" ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (gold anodized) 2.5 mm ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (green anodized) 1.5 mm ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (green anodized) .050" REPLACEMENT TIP, precision ground 1/16" REPLACEMENT TIP, precision ground	1 1 1 1 1 1	2.50 2.50 2.50 10.50 10.50 10.50 10.50 5.50 5.50 5.	6978	from some of 1994's greatest races! VHS VIDEO, "R/C CAR RACING '95". Featuring highlights from 1995's most exciting races from around the world! VHS VIDEO, "R/C CAR RACING '96." Highlights from some of 1996's greatest races! PAL VIDEO, "R/C CAR RACING '96." International PAL format. Highlights from some of 1996's greatest	1 1 1	19.95
6955 6956 6957 6958 6959 6960 6961 6962 6964 6965	ALLEN WRENCH SET, .050", 1/16", 5/64", 3/32" SHOCK WRENCH SET (and ball joint splitter) ASSOCIATED MOLDED TOOL SET Wrenches to install 11/32", ¼" and 3/16" nuts. Adjusts 1/8" and 3/16" turnbuckles and installs and removes Associated shock caps .050" ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (clear anodized) 1/16" ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (black anodized) 5/64" ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (blue anodized) 3/32" ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (gold anodized) 2.5 mm ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (green anodized) 1.5 mm ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (purple anodized) .050" REPLACEMENT TIP, precision ground 1/16" REPLACEMENT TIP, precision ground 5/64" REPLACEMENT TIP, precision ground	1 1 1 1 1 1	2.50 2.50 2.50 10.50 10.50 10.50 10.50 5.50 5.50 5.	6978	from some of 1994's greatest races! VHS VIDEO, "R/C CAR RACING '95". Featuring highlights from 1995's most exciting races from around the world! VHS VIDEO, "R/C CAR RACING '96." Highlights from some of 1996's greatest races! PAL VIDEO, "R/C CAR RACING '96." International PAL format. Highlights from some of 1996's greatest	1 1 1	19.95
6955 6956 6957 6958 6959 6960 6961 6962 6964 6965 6966	ALLEN WRENCH SET, .050", 1/16", 5/64", 3/32" SHOCK WRENCH SET (and ball joint splitter) ASSOCIATED MOLDED TOOL SET Wrenches to install 11/32", ¼" and 3/16" nuts. Adjusts 1/8" and 3/16" turnbuckles and installs and removes Associated shock caps .050" ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (clear anodized) 1/16" ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (black anodized) 5/64" ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (blue anodized) 3/32" ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (gold anodized) 2.5 mm ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (green anodized) 1.5 mm ALLEN DRIVER, precision ground replaceable tip, alum. hex handle (green anodized) .050" REPLACEMENT TIP, precision ground 1/16" REPLACEMENT TIP, precision ground	1 1 1 1 1 1	2.50 2.50 2.50 10.50 10.50 10.50 10.50 5.50 5.50 5.	6978	from some of 1994's greatest races! VHS VIDEO, "R/C CAR RACING '95". Featuring highlights from 1995's most exciting races from around the world! VHS VIDEO, "R/C CAR RACING '96." Highlights from some of 1996's greatest races! PAL VIDEO, "R/C CAR RACING '96." International PAL format. Highlights from some of 1996's greatest	1 1 1	19.95