



HARDWARE SELECTION BASED ON AVAILABLE SELECTION AND NOT NECESSARILY BEST CHOICE

COMMUNITY RESOURCE ONLY, LAUNCHER NOT FOR SALE
 THIS DOCUMENT IS INTENDED TO BE FOR REFERENCE ONLY
 AND HAS NOT BEEN CHECKED FOR COMPLETENESS PLEASE
 VERIFY INFORMATION IN YOUR OWN DESIGNS BEFORE PROCEEDING
 WITH PURCHASES

PARTS LIST			
ITEM	QTY	PART NUMBER	DESCRIPTION
1	4	AM-0862	BEARING BLOCK FOR MODULOX
2	4	AM-0279	1/2" Hex Bore, Flanged, Shielded Ball BearinG
3	1	AM-0861	THRU BLOCK FOR MODULOX
4	14		SHCS, 6-32 X .5", STEEL, ZINC
5	1	AM-0857	1 SLOT MODULOX PLATE
6	4	AM-0863	RAIL SPACER FOR MODULOX
7	4	AM-0144	2008 FIRST Kit Wheel, 6" O.D.
8	4	iR3-6000	Standoff, Round, Threaded #10-32, .5" O.D., 12" LNG
9	3	AM-0854	BACK BLOCK FOR MODULOX
10	2	BEARINGBLOCK - AM - 0862_MIR	BEARING BLOCK FOR MODULOX
11	2	fr8zz-hex_MIR	1/2" Hex Bore, Flanged, Shielded Ball BearinG
12	1	THRU BLOCK - AM-0861_MIR	THRU BLOCK FOR MODULOX
13	6	SHCS, 6-32 X .5, ZINC_MIR	SHCS, 6-32 X .5", STEEL, ZINC
14	4	MODULOX_SPACER_MIR	RAIL SPACER FOR MODULOX
15	1	1 SLOT PLATE - AM-0857_MIR	1 SLOT MODULOX PLATE
16	2	Hub_MIR	2008 FIRST KIT Wheel, 6" O.D.
17	2	Tread_MIR	2008 FIRST Kit Wheel, 6" O.D.
18	1	BACK BLOCK - AM-0862_MIR	BACK BLOCK FOR MODULOX
20	2	C-Channel 2 Slot	QTY 1 Modulox Channel AM-2071 CUT INTO 2 PIECES
21	10	AM-1238	ALUMINUM CLAMP ON SHAFT COLLAR, 1/2" BORE FOR MODULOX
22	8	AM-0096	HUB, .5" HEX BORE
23	2	Hex Shaft	.5" Hex Stock x 13.875"
24	32	AM-1200	#10-32 X 2-1/2" SHCS
25	32	AM-1212	10-32 NYLOCK NUT, STEEL, ZINC PLATED
26	12	AM-1191	#10-32 X 3/4" SHCS
27	2	AM-0178	40 Tooth Large Output Gear (am-0178)
28	4	AM-0860	MOTOR RECEIVER FOR MODULOX
29	2	AM-0033	RETAINER CLIP, 8MM ID
30	2	AM-1121	2X2X10 MM MACHINE KEY
31	12	AM-1219	5/16" FLAT WASHER
32	2	AM-0255	NOT INCLUDED IN KIT!
33	2	AM-0034	CIM GEAR, 14 TOOTH

DRAWN D.RICHARDSON	1/9/2012	iR3 Creative Engineering	
CHECKED		TITLE	
QA		MODULOX BALL LAUNCHER	
MFG		SIZE C	DWG NO Modulox_Ball_Launcher
APPROVED		SCALE	REV 0
		SHEET 1 OF 1	