

7/3/2014

		Assy Item					Qty	Max Length	Max Width	Max Thick	Weight		Priority	Need Date	Complete Date	Vendor/Shop	Cost	Note
Shielding Drawing Number		No.	Rev	Shts	Name			(in)	(in)	(in)	(Lbs) ea	(Lbs) tot						
FUND13N3HE10M8U8713	A001		0	1	Spin Flipper Mount Assy	1												
FUND13N3HE10M8U8713	A002	1	0	1	Spin Flipper Mount Arm	2	20	5.25	1	2.00	4.0	1	06/25/14	06/25/14		UT		
FUND13N3HE10M8U8713	A003	2	0	1	Spin Flipper Mount Base	1	23	12	0.5	18.00	18.0	1	06/25/14	06/25/14		UT		
FUND13N3HE10M8U8713	A004	3	0	1	Spin Flipper Shim	6	6.83	1	0.25	0.22	1.3	1	06/25/14	06/25/14		UT		
FUND13N3HE10M8U8713	A010	0	0	0	Kanya Frame Assy								1			A-Line Corp	\$2,330.30	
FUND13N3HE10M8U8713	A011	0	0	0	Kanya Frame Assy													
FUND13N3HE10M8U8713	A012	0	0	0	Kanya Frame Assy													
Sketch					60 X 60 T-Nuts	?										UK		
Sketch					80 X 80 T-Nuts	46										UK		
					M6-12 Brass Bolts	20										McMaster Carr		93270A425
					M6-16 Brass Bolts	160										McMaster Carr		93270A430
					M6 Brass Washers	200										McMaster Carr		91635A240
FUND13N3HE10M8U8713	A020	0	0	0	Beam Scan Mount Assy													
FUND13N3HE10M8U8713	A021	0	0	0	Beam Scan Mount Assy													
FUND13N3HE10M8U8713	A022	0	0	0	Beam Scan Mount Assy													
FUND13N3HE10M8U8713	A030	0	0	0	Polarimetry Mount Assy													
FUND13N3HE10M8U8713	A031	0	0	0	Polarimetry Mount Assy													
FUND13N3HE10M8U8713	A032	0	0	0	Polarimetry Mount Assy													
FUND13N3HE10M8U8713	A040	0	1	0	Laser Mount Assembly	1												
FUND13N3HE10M8U8713	A040	-1	1	3	Laser Mount Base Plate	1	7	6	0.5	2.73	2.7	4	07/18/14			UT		
FUND13N3HE10M8U8713	A040	-2	1	4	Laser Mount Support Plate	1	7	6	0.5	2.73	2.7	4	07/18/14			UT		
FUND13N3HE10M8U8713	A040	-5	1	5	Laser Mount Vertical Plate	1	3	3	0.25	0.29	0.3	4	07/18/14			UT		
FUND13N3HE10M8U8713	A040	-6	1	6	Laser Mount Gusset	2	4	3	0.5	0.65	1.3	4	07/18/14			UT		
FUND13N3HE10M8U8713	A050		0	1	4-Jaw Collimator Assy	1												
FUND13N3HE10M8U8713	A051		0	5	Back Plate Assy	1												
FUND13N3HE10M8U8713	A051	-1			Back Plate	1	23	20	0.25	14.95	15.0	3	07/11/14			UT		
FUND13N3HE10M8U8713	A051	-2			CCR08-16 Rail	4						3	07/03/14			Motion Ind.	\$263.84	
FUND13N3HE10M8U8713	A051	-3			Spacer	2	16	1.5	0.5	1.56	3.1	3	07/11/14			UT		
FUND13N3HE10M8U8713	A051	-5			Aluminum Ruler	3	12	0.625	0.063	0.06	0.2	3	07/11/14			UT		
FUND13N3HE10M8U8713	A052		0	3	Small Door Assy													
FUND13N3HE10M8U8713	A052	-1			Small Door	2	14.0625	4	0.125	0.91	1.8	3	07/11/14			UT		
FUND13N3HE10M8U8713	A052	-2			PN08C Pillow Block	8						3	07/03/14			Motion Ind.	\$867.12	
FUND13N3HE10M8U8713	A052	-4			Small Door Stop	2	4	2.063	0.5	0.54	1.1	3	07/11/14			UT		
FUND13N3HE10M8U8713	A053		0	3	Large Door Assy													
FUND13N3HE10M8U8713	A053	-1			Large Door	2	21.625	4	0.125	1.41	2.8	3	07/11/14			UT		
FUND13N3HE10M8U8713	A053	-2			PN08C Pillow Block	8						3	07/03/14			Motion Ind.	\$867.12	
FUND13N3HE10M8U8713	A053	-4			Large Door Stop	2	4	2.5	0.5	0.65	1.3	3	07/11/14			UT		
FUND13N3HE10M8U8713	A060		0	3	V-Block & Sled Assy	1												
FUND13N3HE10M8U8713	A061	-1			V-Block	1	75	4	2.5	64.35	64.4	2	07/02/14	07/02/14		UT		
FUND13N3HE10M8U8713	A062	-2	0	4	Sled	1	10.5	2.5	2.5	6.40	6.4	2	07/02/14	07/02/14		UT		
FUND13N3HE10M8U8713	A070		0	0	Ion Chamber Mount Assy	1												
FUND13N3HE10M8U8713	A071		0	1	Upstream Rotation Flange	1	40.06	0.75	1	2.93	2.9	1	07/28/14			Vacuum Tech	\$474.00	
FUND13N3HE10M8U8713	A072		0	1	Downstream Rotation Flange	1	40.06	0.75	1	2.93	2.9	1	07/28/14			Vacuum Tech	\$423.00	
FUND13N3HE10M8U8713	A073		0	1	V-Support	2	14.5	5.5	1.5	11.66	23.3	4	07/18/14			UT		
FUND13N3HE10M8U8713	A074		0	1	V-Support Base	2	6	4	1.5	4.68	9.4	4	07/18/14			UT		
FUND13N3HE10M8U8713	A075		0	1	Ball Housing Shaft	4	5	0.7		0.58	2.3	4	07/18/14			UT		
FUND13N3HE10M8U8713	A076		0	1	Base Bracket	4						4				UT		5537T192
FUND13N3HE10M8U8713	A077		0	1	Isolator Mount Plate	2	18.648	2.5	0.375	2.27	4.5	4	07/18/14			UT		
FUND13N3HE10M8U8713	A078		0	1	Isolator Substitute	2	24	2.5	1.3	10.14	20.3	4	07/18/14			UT		
FUND13N3HE10M8U8713	A070	-1	0	0	40 X 80 Kanya 6.245"	4						4	07/09/14			ORNL		
FUND13N3HE10M8U8713	A070	-1	0	0	40 X 80 Kanya 14.426"	2						4	07/09/14			ORNL		
FUND13N3HE10M8U8713	A070	-1	0	0	40 X 80 Kanya 12.309"	2						4	07/09/14			ORNL		
FUND13N3HE55M8U8713	A001				Labyrinth Shield Wall Assy	1												
FUND13N3HE55M8U8713																		
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