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	122452	C2300800	PP0-202-153-0332	AT-2CE122T-024
	122733	C2208884	PP0-202-153-0332	AT-2CE122T-024
	131575	C2401430	PP0-202-179-0270	AT-3BE12RT-012-E
	132274	C2402216	PP0-201-665-0270	AT-3BE12RT-024-E
	128077	C2303496	PP0-201-285-0270	AT-3BE12YT-096
	128074	C2303492	PP0-201-285-0270	AT-3BE12YT-096
	128071	C2303489	PP0-201-285-0270	AT-3BE12YT-096
	128069	C2303487	PP0-201-285-0270	AT-3BE12YT-096
	128072	C2303490	PP0-201-285-0270	AT-3BE12YT-096
	128073	C2303491	PP0-201-285-0270	AT-3BE12YT-096
	128079	C2303498	PP0-201-285-0270	AT-3BE12YT-096
	128075	C2303493	PP0-201-285-0270	AT-3BE12YT-096
	126644	C2300493	PP0-200-056-0270	AT-3BE12YT-144
	122341	C2300618	PP0-200-056-0270	AT-3BE12YT-144
	122340	C2300614	PP0-200-056-0270	AT-3BE12YT-144
	126283	C2301666	PP0-200-056-0270	AT-3BE12YT-144
	128068	C2303536	PP0-200-056-0270	AT-3BE12YT-144
	128064	C2303532	PP0-200-056-0270	AT-3BE12YT-144
	128067	C2303535	PP0-200-056-0270	AT-3BE12YT-144
	128066	C2303534	PP0-200-056-0270	AT-3BE12YT-144
	129257	C2303544	PP0-200-056-0270	AT-3BE12YT-144
	128065	C2303533	PP0-200-056-0270	AT-3BE12YT-144
	128315	C2303537	PP0-200-056-0270	AT-3BE12YT-144
	128522	C2303836	PP0-200-284-0270	AT-3BE12YT-216
	122769	C2300334	PP0-200-284-0270	AT-3BE12YT-216
1244253-30	C6014393	PF0-147-003-0270	AT-3BE17NT-096-CLGA	
	129482	C2306032	FP0-090-056-0270	AT-3BE17S6-006-CMCA
1244253-10	C6014391	FP0-147-115-0270	AT-3BE27DT-048-CMIE	
1244253-20	C6014392	FP0-147-115-0270	AT-3BE27DT-048-CMIE	
	127325	C2303310	FP0-224-016-0270	AT-3BE27DT-144-TPDE
	128778	C2304287	FP0-240-008-0270	AT-3BE27DT-288-CLCB
	128479	C2302427	F00-118-724-0270	AT-3BE44ST-006-9
	126696	C2302551	F00-118-724-0270	AT-3BE44ST-006-9
	97903	C2272264	C00-001-091-0270	AT-3BE833T-048-5
	106410	C2273670	C00-000-929-0270	AT-3BE833T-144-5
	58600	C1775499	C00-000-225-0270	AT-3BE83SX-012
	111041	C2271177	C00-000-642-0270	AT-3BE843T-288-5
	101443	C2273886	C00-001-319-0270	AT-3BE84SX-432-P
	129501	C2306146	PP0-200-299-0270	AT-3BEH2YT-288
	108712	C2207921	PP0-200-299-0270	AT-3BEH2YT-288
	127499	C2303314	PP0-200-299-0270	AT-3BEH2YT-288
	127857	C2304846	PP0-200-299-0270	AT-3BEH2YT-288
	127888	C2304969	PP0-200-299-0270	AT-3BEH2YT-288
	128461	C2305086	PP0-200-299-0270	AT-3BEH2YT-288
	100227	C2202602	PP0-202-141-0270	AT-3BEHCNT-144-1H
	132104	C2401835	F00-118-822-0270	AT-3BEN2TT-144
	127783	C2304753	F00-118-962-0285	AT-3CE12EF-432
	128416	C2305078	F00-118-962-0285	AT-3CE12EF-432
	127784	C2304822	F00-118-962-0285	AT-3CE12EF-432
	88240	C2106843	PP0-201-888-0285	AT-3CE12YT-024
	130013	C2400058	PP0-201-905-0285	AT-3CE12YT-048
	130215	C2400029	PP0-201-905-0285	AT-3CE12YT-048
	133026	C2403177	PP0-201-905-0285	AT-3CE12YT-048
	133025	C2403144	PP0-201-905-0285	AT-3CE12YT-048
	129001	C2305780	PP0-201-994-0285	AT-3CE12YT-072
	131054	C2400575	PP0-201-994-0285	AT-3CE12YT-072
1110121-30	C6013969	PP0-201-994-0285	AT-3CE12YT-072	
	128939	C2305827	PP0-201-994-0285	AT-3CE12YT-072
	131056	C2400582	PP0-201-994-0285	AT-3CE12YT-072
	133035	C2402346	PP0-201-915-0285	AT-3CE12YT-096
	127181	C2303183	PP0-201-878-0285	AT-3CE12YT-144
	130576	C2400289	PP0-201-878-0285	AT-3CE12YT-144
	133087	C6014390	PP0-201-878-0285	AT-3CE12YT-144
	130575	C2400372	PP0-201-878-0285	AT-3CE12YT-144
	130574	C2400382	PP0-201-878-0285	AT-3CE12YT-144
	133274	C2402979	PP0-201-889-0285	AT-3CE12YT-288
	127886	C2304996	PP0-201-889-0285	AT-3CE12YT-288
	121811	C2206954	PF1-128-007-0285	AT-3CE17N6-024-CMEA-X
	83241	C2011583	PF0-117-068-0285	AT-3CE17NT-012-CLGA
	127231	C6013823	PF0-117-065-0285	AT-3CE17NT-024-CLGA
	132742	C2305422	PF1-148-003-0285	AT-3CE17NT-048-CMEA-X
	130112	C2400087	F00-119-145-0285	AT-3CE1CEF-408-1H
	130111	C2400020	F00-119-145-0285	AT-3CE1CEF-408-1H
	91483	C2107883	PP0-202-224-0285	AT-3CE22YT-072

88630	C2105945	PP0-202-224-0285	AT-3CE22YT-072
101835120	C2304483	FP0-168-127-0285	AT-3CE27DT-096-CLCB-G
131061	C2400635	FP0-240-017-0285	AT-3CE27DT-288-CLFB
91454	C2100721	PF1-135-005-0285	AT-3CE27N6-002-CMDB-J
84639	C2100733	PF1-135-005-0285	AT-3CE27N6-002-CMDB-J
80533	C2008310	PF0-129-004-0285	AT-3CE27N6-012-CLHB
109014	C2204837	PF1-139-005-0285	AT-3CE27NT-024-CLCB-X
106014	C2204629	PF1-139-006-0285	AT-3CE27NT-048-CLCB-X
128371	C2304691	PF1-139-006-0285	AT-3CE27NT-048-CLCB-X
128432	C2304351	PF1-139-006-0285	AT-3CE27NT-048-CLCB-X
112496	C2208521	PF1-139-006-0285	AT-3CE27NT-048-CLCB-X
130487	C2400322	PF0-130-002-0285	AT-3CE27NT-048-CMAB
130432	C2400248	PF0-130-002-0285	AT-3CE27NT-048-CMAB
130581	C2400404	PF0-130-002-0285	AT-3CE27NT-048-CMAB
127758	C2304111	PF0-130-002-0285	AT-3CE27NT-048-CMAB
130580	C2400325	PF0-130-002-0285	AT-3CE27NT-048-CMAB
130431	C2400227	PF0-130-002-0285	AT-3CE27NT-048-CMAB
130486	C2400235	PF0-130-002-0285	AT-3CE27NT-048-CMAB
128514	C2304101	PF0-130-002-0285	AT-3CE27NT-048-CMAB
130428	C2400241	PF0-130-002-0285	AT-3CE27NT-048-CMAB
127741	C2304143	PF0-130-002-0285	AT-3CE27NT-048-CMAB
127104	C2301521	PF0-130-002-0285	AT-3CE27NT-048-CMAB
130434	C2400232	PF0-130-002-0285	AT-3CE27NT-048-CMAB
127643	C2304280	PF0-139-005-0285	AT-3CE27NT-072-CLCB
128506	C2305309	PF0-139-005-0285	AT-3CE27NT-072-CLCB
127711	C2304200	PF0-139-005-0285	AT-3CE27NT-072-CLCB
121817	C2208711	PF0-160-003-0285	AT-3CE27NT-096-CMAB
100244	C2200549	PF1-209-004-0285	AT-3CE27NT-144-CLCB-J
126136	C2301875	PF0-201-003-0285	AT-3CE27NT-144-CLIB
133071	C6014373	PF0-201-003-0285	AT-3CE27NT-144-CLIB
122482	C2300411	PF0-201-003-0285	AT-3CE27NT-144-CLIB
1244253-40	C6014394	PF0-201-003-0285	AT-3CE27NT-144-CLIB
127728	C2304142	PF1-209-003-0285	AT-3CE27NT-144-CNDB-J
122734	C2104789	PF1-209-003-0285	AT-3CE27NT-144-CNDB-J
127029	C2303149	PF0-236-001-0285	AT-3CE27NT-288-CLCB
132290	C2402204	PF0-236-003-0285	AT-3CE27NT-288-CNBB
133024	C2401965	PF0-236-003-0285	AT-3CE27NT-288-CNBB
132289	C2401970	PF0-236-003-0285	AT-3CE27NT-288-CNBB
127328	C2304067	PF0-236-003-0285	AT-3CE27NT-288-CNBB
122903	C2301223	PF0-236-003-0285	AT-3CE27NT-288-CNBB
126672	C2301332	PF0-236-003-0285	AT-3CE27NT-288-CNBB
128585	C2301345	PF0-236-003-0285	AT-3CE27NT-288-CNBB
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133037	C2403036	F00-118-886-0285	AT-3CE43CT-024
132647	C2402522	F00-118-886-0285	AT-3CE43CT-024
126278	C2302576	F00-118-801-0285	AT-3CE43CT-048
133418	C2403878	F00-118-801-0285	AT-3CE43CT-048
133416	C2403805	F00-118-801-0285	AT-3CE43CT-048
132914	C2403032	F00-118-802-0285	AT-3CE43CT-096
126974	C2303056	F00-118-802-0285	AT-3CE43CT-096
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126412	C2302690	F00-118-802-0285	AT-3CE43CT-096
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110870	C2208281	F00-119-077-0285	AT-3CE45CT-432
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110868	C2208277	F00-119-077-0285	AT-3CE45CT-432
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110875	C2208282	F00-119-077-0285	AT-3CE45CT-432
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131145	C2470991	C00-001-373-0285	AT-3CE833T-192-7
131686	C2471409	C00-001-163-0285	AT-3CE83AX-144
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127222	C2373951	C00-001-077-0285	AT-3CE83SX-024
126249	C2372696	C00-001-043-0285	AT-3CE83SX-048
127178	C2373107	C00-001-043-0285	AT-3CE83SX-048
130599	C2470637	C00-000-990-0285	AT-3CE83SX-096
133311	C2472841	C00-000-990-0285	AT-3CE83SX-096
130598	C2470703	C00-000-990-0285	AT-3CE83SX-096
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94179	C2205062	C00-000-991-0285	AT-3CE8T7X-002
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94187	C2205070	C00-000-991-0285	AT-3CE8T7X-002
94188	C2205071	C00-000-991-0285	AT-3CE8T7X-002
94825	C2205072	C00-000-991-0285	AT-3CE8T7X-002
94826	C2205073	C00-000-991-0285	AT-3CE8T7X-002
94827	C2205074	C00-000-991-0285	AT-3CE8T7X-002
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94829	C2205076	C00-000-991-0285	AT-3CE8T7X-002
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94835	C2205082	C00-000-991-0285	AT-3CE8T7X-002
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94803	C2205156	C00-000-992-0285	AT-3CE8T7X-004
94804	C2205157	C00-000-992-0285	AT-3CE8T7X-004
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108452	C2205955	F00-118-963-0285	AT-3CEH2EF-432
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114340	C2206977	F00-118-963-0285	AT-3CEH2EF-432
133407	C2403152	PP0-201-849-0285	AT-3CEH2YT-024
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133046	C2402919	PP0-201-850-0285	AT-3CEH2YT-036
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133235	C2403401	PP0-201-862-0285	AT-3CEH2YT-048
133226	C2403376	PP0-201-862-0285	AT-3CEH2YT-048
133644	C2404121	PP0-201-862-0285	AT-3CEH2YT-048
132899	C2402082	PP0-201-862-0285	AT-3CEH2YT-048
133643	C2404091	PP0-201-862-0285	AT-3CEH2YT-048
133236	C2402927	PP0-201-862-0285	AT-3CEH2YT-048
133225	C2403436	PP0-201-862-0285	AT-3CEH2YT-048
133238	C2403557	PP0-201-862-0285	AT-3CEH2YT-048
133244	C2403356	PP0-201-863-0285	AT-3CEH2YT-072
132027	C2401955	PP0-201-864-0285	AT-3CEH2YT-096

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132648 C2402719	PP0-201-893-0285	AT-3CEH2YT-144
131098 C2400903	PP0-201-893-0285	AT-3CEH2YT-144
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133264 C2403550	PP0-201-893-0285	AT-3CEH2YT-144
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126535 C2300548	PP0-201-893-0285	AT-3CEH2YT-144
130913 C2400628	PP0-201-893-0285	AT-3CEH2YT-144
128771 C2305576	PP0-201-893-0285	AT-3CEH2YT-144
130872 C2400600	PP0-201-893-0285	AT-3CEH2YT-144
133230 C2403316	PP0-201-893-0285	AT-3CEH2YT-144
131045 C2400681	PP0-201-893-0285	AT-3CEH2YT-144
132137 C2402118	PP0-201-893-0285	AT-3CEH2YT-144
133231 C2403210	PP0-201-893-0285	AT-3CEH2YT-144
132649 C2402324	PP0-201-893-0285	AT-3CEH2YT-144
133263 C2403135	PP0-201-893-0285	AT-3CEH2YT-144
132638 C2402751	PP0-201-893-0285	AT-3CEH2YT-144
132731 C2402860	PP0-201-893-0285	AT-3CEH2YT-144
126444 C2302637	PP0-201-893-0285	AT-3CEH2YT-144
130914 C2400437	PP0-201-893-0285	AT-3CEH2YT-144
122318 C2209297	PP0-201-979-0285	AT-3CEH2YT-288
132495 C2402412	PP0-201-979-0285	AT-3CEH2YT-288
111747 C2208268	PP0-201-979-0285	AT-3CEH2YT-288
133242 C2403561	PP0-201-979-0285	AT-3CEH2YT-288
133279 C2403593	PP0-201-979-0285	AT-3CEH2YT-288
133326 C2403497	PP0-201-979-0285	AT-3CEH2YT-288
132912 C2403046	PP0-201-979-0285	AT-3CEH2YT-288
133496 C2403789	PP0-201-979-0285	AT-3CEH2YT-288
133333 C2403095	PP0-201-979-0285	AT-3CEH2YT-288
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132906 C2403033	PP0-202-055-0285	AT-3CEN2YT-012
132833 C2402996	PP0-202-056-0285	AT-3CEN2YT-024
132834 C2402893	PP0-202-056-0285	AT-3CEN2YT-024
116137 C2203989	PP0-202-056-0285	AT-3CEN2YT-024
133299 C2403730	PP0-202-025-0285	AT-3CEN2YT-048
133298 C2403515	PP0-202-025-0285	AT-3CEN2YT-048
130171 C2400093	PP0-202-027-0285	AT-3CEN2YT-096
130170 C2400073	PP0-202-027-0285	AT-3CEN2YT-096
133284 C2403518	PP0-202-058-0285	AT-3CEN2YT-288
133310 C2473020	PP0-202-243-0285	AT-3CEQ2QT-004-10000FT
133308 C2472955	PP0-202-243-0285	AT-3CEQ2QT-004-10000FT
131452 C2401141	PP0-202-284-0288	AT-3FE12YT-288
111750 C2200306	PP0-202-284-0288	AT-3FE12YT-288
108363 C2111079	PP0-201-956-0288	AT-3FEH2YT-288
106611 C2204852	PP0-201-956-0288	AT-3FEH2YT-288
127627 C2300998	PP0-202-001-0285	AT-3GE1X5T-1728
126254 C2301505	PP0-202-094-0285	AT-3GE1X5T-864
129634 C2306227	PP0-202-094-0285	AT-3GE1X5T-864
109342 C2275013	C00-001-266-0285	AT-3GE8Y3X-024
128892 C2374505	C00-001-266-0285	AT-3GE8Y3X-024
127615 C2373902	C00-001-267-0285	AT-3GE8Y3X-048
128485 C2373941	C00-001-267-0285	AT-3GE8Y3X-048
128373 C2370583	C00-001-226-0285	AT-3GE8Y3X-096
123126 C2370864	C00-001-228-0285	AT-3GE8Y3X-144
122889 C2370701	C00-001-228-0285	AT-3GE8Y3X-144
111986 C2276214	C00-001-232-0285	AT-3GE8Y3X-288
126014 C2275123	C00-001-232-0285	AT-3GE8Y3X-288
133315 C2472945	C00-001-233-0285	AT-3GE8Y3X-432
127175 C2371246	C00-001-233-0285	AT-3GE8Y3X-432
123127 C2371122	C00-001-233-0285	AT-3GE8Y3X-432
128772 C2374496	C00-001-233-0285	AT-3GE8Y3X-432
133314 C2473002	C00-001-233-0285	AT-3GE8Y3X-432
122912 C2370537	C00-001-233-0285	AT-3GE8Y3X-432
128496 C2275796	C00-001-233-0285	AT-3GE8Y3X-432
123241 C2371884	C00-001-233-0285	AT-3GE8Y3X-432
111858 C2278428	C00-001-146-0285	AT-3GE8Y4X-144
111839 C2278394	C00-001-146-0285	AT-3GE8Y4X-144
127226 C2373931	C00-001-146-0285	AT-3GE8Y4X-144
131851 C2471781	C00-001-382-0285	AT-3GE8YAX-144
131850 C2471575	C00-001-382-0285	AT-3GE8YAX-144
132275 C2472155	C00-001-382-0285	AT-3GE8YAX-144
129861 C2375160	C00-001-321-0285	AT-3GE8YAX-288
131848 C2471512	C00-001-269-0285	AT-3GE8YSX-024
130582 C2470696	C00-001-269-0285	AT-3GE8YSX-024

133603 C2473196	C00-001-269-0285	AT-3GE8YSX-024
132893 C2472643	C00-001-269-0285	AT-3GE8YSX-024
132383 C2472224	C00-001-270-0285	AT-3GE8YSX-048
132380 C2472169	C00-001-270-0285	AT-3GE8YSX-048
132382 C2472241	C00-001-270-0285	AT-3GE8YSX-048
132381 C2472168	C00-001-270-0285	AT-3GE8YSX-048
122716 C2280071	C00-001-270-0285	AT-3GE8YSX-048
131335 C2471395	C00-001-405-0285	AT-3GE8YSX-048-P
129346 C2374959	C00-001-237-0285	AT-3GE8YSX-096
131681 C2471191	C00-001-407-0285	AT-3GE8YSX-096-P
130217 C2470143	C00-001-239-0285	AT-3GE8YSX-144
125982 C2372356	C00-001-239-0285	AT-3GE8YSX-144
132034 C2471958	C00-001-239-0285	AT-3GE8YSX-144
131679 C2471269	C00-001-239-0285	AT-3GE8YSX-144
128435 C2373723	C00-001-239-0285	AT-3GE8YSX-144
133228 C2472866	C00-001-243-0285	AT-3GE8YSX-288
133404 C2473323	C00-001-243-0285	AT-3GE8YSX-288
133227 C2472696	C00-001-243-0285	AT-3GE8YSX-288
133371 C2473366	C00-001-243-0285	AT-3GE8YSX-288
133604 C2473583	C00-001-243-0285	AT-3GE8YSX-288
133602 C2473553	C00-001-243-0285	AT-3GE8YSX-288
122719 C2370521	C00-001-288-0285	AT-3GE8YSX-864
126532 C2371199	C00-001-288-0285	AT-3GE8YSX-864
126255 C2372665	C00-001-288-0285	AT-3GE8YSX-864
132018 C2472008	C00-001-410-0285	AT-3GE8Z3X-864
132024 C2471704	C00-001-410-0285	AT-3GE8Z3X-864
132017 C2472007	C00-001-410-0285	AT-3GE8Z3X-864
132570 C2472203	C00-001-410-0285	AT-3GE8Z3X-864
133567 C2473685	C00-001-410-0285	AT-3GE8Z3X-864
81172 C2003986	PP1-105-793-0285	AT-3GEHX5T-1728
122888 C2208061	PP1-105-793-0285	AT-3GEHX5T-1728
127678 C2304530	F00-118-753-0259	AT-5BE44S6-004-9
114177 C2204748	F00-118-474-0259	AT-5BE44S6-006-9
127102 C2303075	PP0-201-188-0259	AT-5BEH2YT-072
128523 C2302983	PP0-201-188-0259	AT-5BEH2YT-072
128057 C2304578	F01-104-822-8510	AT-64JH2T4-004-X
128590 C2305281	F01-104-822-8510	AT-64JH2T4-004-X
132949 C2472514	C00-001-402-0289	AT-8GE8W3X-864
130916 C2470692	C00-001-362-0289	AT-8GE8WAX-288
133189 C6084805	C00-001-310-0289	AT-8GE8WAX-432
132900 C2472638	C00-001-310-0289	AT-8GE8WAX-432
132901 C2472790	C00-001-310-0289	AT-8GE8WAX-432
133286 C2473197	C00-001-310-0289	AT-8GE8WAX-432
127715 C2304663	F00-118-899	AT-QB7H2TT-096-48/48-62
127716 C2304459	F00-118-899	AT-QB7H2TT-096-48/48-62
127645 C2304589	F00-119-141	AT-QC71CDT-096-72/24-62-1H
127646 C2304492	F00-119-141	AT-QC71CDT-096-72/24-62-1H
128789 C2374528	C00-001-346	AT-QC7843T-312-24/288-62-7
128584 C2302736	F00-119-111	AT-X27H2TT-096-60/36-3B
130813 C2400395	PP0-202-320	AT-X27H2YT-144-12/132-3F
131157 C2401017	PP0-202-320	AT-X27H2YT-144-12/132-3F
130808 C2400381	PP0-202-320	AT-X27H2YT-144-12/132-3F
130806 C2400409	PP0-202-320	AT-X27H2YT-144-12/132-3F
130807 C2400413	PP0-202-320	AT-X27H2YT-144-12/132-3F
130809 C2400482	PP0-202-320	AT-X27H2YT-144-12/132-3F
131146 C2400902	PP0-202-320	AT-X27H2YT-144-12/132-3F
131057 C2400660	PP0-202-320	AT-X27H2YT-144-12/132-3F
130855 C2400489	PP0-202-320	AT-X27H2YT-144-12/132-3F

Description	Length KM's	Feet	Cnt	CableStatu
Fortex 2DT-100% DRY Single JKT-200um Fiber	5.97	19582		24 FG
Fortex 2DT-100% DRY Single JKT-200um Fiber	7.244	23760		24 FG
Dry Tube Option 1	2.466	8088		12 FG
Dry Tube Option 1	3.25	10660		24 FG
Single Jkt, Dielectric, Dry Tubes	6.08	19942		96 FG
Single Jkt, Dielectric, Dry Tubes	6.081	19946		96 FG
Single Jkt, Dielectric, Dry Tubes	6.082	19949		96 FG
Single Jkt, Dielectric, Dry Tubes	6.083	19952		96 FG
Single Jkt, Dielectric, Dry Tubes	6.083	19952		96 FG
Single Jkt, Dielectric, Dry Tubes	6.083	19952		96 FG
Single Jkt, Dielectric, Dry Tubes	6.084	19956		96 FG
Single Jkt, Dielectric, Dry Tubes	6.085	19959		96 FG
Single Jkt, Dielectric, Dry Tubes	1.415	4641		144 FG
Single Jkt, Dielectric, Dry Tubes	2.961	9712		144 FG
Single Jkt, Dielectric, Dry Tubes	3.623	11883		144 FG
Single Jkt, Dielectric, Dry Tubes	4.217	13832		144 FG
Single Jkt, Dielectric, Dry Tubes	4.49	14727		144 FG
Single Jkt, Dielectric, Dry Tubes	4.559	14954		144 FG
Single Jkt, Dielectric, Dry Tubes	4.56	14957		144 FG
Single Jkt, Dielectric, Dry Tubes	4.561	14960		144 FG
Single Jkt, Dielectric, Dry Tubes	4.562	14963		144 FG
Single Jkt, Dielectric, Dry Tubes	4.562	14963		144 FG
Single Jkt, Dielectric, Dry Tubes	4.562	14963		144 FG
Single Jkt, Dielectric, Dry Tubes	1.934	6344		216 FG
Single Jkt, Dielectric, Dry Tubes	2.349	7705		216 FG
Single Jkt PowerGuide ADSS - PP Dry Tubes	4.895	16056		96 FG
PowerGuide TTH	3.891	12762		6 FG
DJ PowerGuide	3.261	10696		48 FG
DJ PowerGuide	4.267	13996		48 FG
DJ PowerGuide	2.478	8128		144 FG
DJ PowerGuide	4.64	15219		288 FG
Midia FX Plus	13.811	45300		6 FG
Midia FX Plus	13.9	45592		6 FG
12F AccuRibbon Dry, LXE, Toneable	3.284	10772		48 FG
12F AccuRibbon Dry, LXE, Toneable	1.45	4756		144 FG
12F AccuRibbon Dry, Metallic	3.892	12766		12 FG
24F AccuRibbon Dry, LXE, Toneable	3.467	11372		288 FG
24F AccuRibbon Dry, Metallic	1.596	5235		432 FG
Light Armor, Dielectric, Dry Tubes	1.709	5606		288 FG
Light Armor, Dielectric, Dry Tubes	1.835	6019		288 FG
Light Armor, Dielectric, Dry Tubes	1.907	6255		288 FG
Light Armor, Dielectric, Dry Tubes	2.856	9368		288 FG
Light Armor, Dielectric, Dry Tubes	3.867	12684		288 FG
Light Armor, Dielectric, Dry Tubes	4.352	14275		288 FG
	#N/A	1.985	6511	144 FG
Armored Double Jkt, Gel Tubes	2.887	9469		144 FG
Single Jkt, High Density	0.846	2775		432 FG
Single Jkt, High Density	1.328	4356		432 FG
Single Jkt, High Density	3.143	10309		432 FG
Single Jkt, Dielectric, Dry Tubes	6.124	20087		24 FG
Single Jkt, Dielectric, Dry Tubes	1.164	3818		48 FG
Single Jkt, Dielectric, Dry Tubes	1.255	4116		48 FG
Single Jkt, Dielectric, Dry Tubes	1.328	4356		48 FG
Single Jkt, Dielectric, Dry Tubes	1.707	5599		48 FG
Single Jkt, Dielectric, Dry Tubes	1.603	5258		72 FG
Single Jkt, Dielectric, Dry Tubes	1.998	6553		72 FG
Single Jkt, Dielectric, Dry Tubes	2.052	6731		72 FG
Single Jkt, Dielectric, Dry Tubes	3.206	10516		72 FG
Single Jkt, Dielectric, Dry Tubes	4.095	13432		72 FG
Single Jkt, Dielectric, Dry Tubes	1.723	5651		96 FG
Single Jkt, Dielectric, Dry Tubes	0.474	1555		144 FG
Single Jkt, Dielectric, Dry Tubes	0.672	2204		144 FG
Single Jkt, Dielectric, Dry Tubes	0.683	2240		144 FG
Single Jkt, Dielectric, Dry Tubes	0.825	2706		144 FG
Single Jkt, Dielectric, Dry Tubes	0.829	2719		144 FG
Single Jkt, Dielectric, Dry Tubes	1.48	4854		288 FG
Single Jkt, Dielectric, Dry Tubes	1.948	6389		288 FG
Single Jkt PowerGuide ADSS - PP Dry Tubes	1.772	5812		24 FG
Single Jkt PowerGuide ADSS - PP Dry Tubes	3.039	9968		12 FG
Single Jkt PowerGuide ADSS - PP Dry Tubes	1.783	5848		24 FG
Single Jkt PowerGuide ADSS - PP Dry Tubes	2.162	7091		48 FG
Single Jkt, High Density, ONE 12 AWG BL/BK COP	1.458	4782		408 FG
Single Jkt, High Density, ONE 12 AWG BL/BK COP	2.574	8443		408 FG
Double Jacket, Dielectric, Dry Tubes	5.555	18220		72 FG

Double Jacket, Dielectric, Dry Tubes	6.144	20152	72 FG
DJ PowerGuide	1.536	5038	96 FG
DJ PowerGuide	2.519	8262	288 FG
DJ PowerGuide	4.878	16000	2 FG
DJ PowerGuide	7.9	25912	2 FG
DJ PowerGuide	5.621	18437	12 FG
Double Jkt PowerGuide ADSS - PP Dry Tubes	3.413	11195	24 FG
Double Jkt PowerGuide ADSS - PP Dry Tubes	4.347	14258	48 FG
Double Jkt PowerGuide ADSS - PP Dry Tubes	6.112	20047	48 FG
Double Jkt PowerGuide ADSS - PP Dry Tubes	6.115	20057	48 FG
Double Jkt PowerGuide ADSS - PP Dry Tubes	6.141	20142	48 FG
Double Jkt PowerGuide ADSS - PP Dry Tubes	1.135	3723	48 FG
Double Jkt PowerGuide ADSS - PP Dry Tubes	2.084	6836	48 FG
Double Jkt PowerGuide ADSS - PP Dry Tubes	2.233	7324	48 FG
Double Jkt PowerGuide ADSS - PP Dry Tubes	2.99	9807	48 FG
Double Jkt PowerGuide ADSS - PP Dry Tubes	3.843	12605	48 FG
Double Jkt PowerGuide ADSS - PP Dry Tubes	4.01	13153	48 FG
Double Jkt PowerGuide ADSS - PP Dry Tubes	4.923	16147	48 FG
Double Jkt PowerGuide ADSS - PP Dry Tubes	4.972	16308	48 FG
Double Jkt PowerGuide ADSS - PP Dry Tubes	5.217	17112	48 FG
Double Jkt PowerGuide ADSS - PP Dry Tubes	5.417	17768	48 FG
Double Jkt PowerGuide ADSS - PP Dry Tubes	5.723	18771	48 FG
Double Jkt PowerGuide ADSS - PP Dry Tubes	5.757	18883	48 FG
Double Jkt PowerGuide ADSS - PP Dry Tubes	1.839	6032	72 FG
Double Jkt PowerGuide ADSS - PP Dry Tubes	2.904	9525	72 FG
Double Jkt PowerGuide ADSS - PP Dry Tubes	4.552	14931	72 FG
Double Jkt PowerGuide ADSS - PP Dry Tubes	6.071	19913	96 FG
Double Jkt PowerGuide ADSS - PP Dry Tubes	3.053	10014	144 FG
Double Jkt PowerGuide ADSS - PP Dry Tubes	0.331	1086	144 FG
Double Jkt PowerGuide ADSS - PP Dry Tubes	2.216	7268	144 FG
Double Jkt PowerGuide ADSS - PP Dry Tubes	2.641	8662	144 FG
Double Jkt PowerGuide ADSS - PP Dry Tubes	5.978	19608	144 FG
Double Jkt PowerGuide ADSS - PP Dry Tubes	2.685	8807	144 FG
Double Jkt PowerGuide ADSS - PP Dry Tubes	3.037	9961	144 FG
Double Jkt PowerGuide ADSS - PP Dry Tubes	1.212	3975	288 FG
Double Jkt PowerGuide ADSS - PP Dry Tubes	1.105	3624	288 FG
Double Jkt PowerGuide ADSS - PP Dry Tubes	2.433	7980	288 FG
Double Jkt PowerGuide ADSS - PP Dry Tubes	3.474	11395	288 FG
Double Jkt PowerGuide ADSS - PP Dry Tubes	3.476	11401	288 FG
Double Jkt PowerGuide ADSS - PP Dry Tubes	3.637	11929	288 FG
Double Jkt PowerGuide ADSS - PP Dry Tubes	4.31	14137	288 FG
Double Jkt PowerGuide ADSS - PP Dry Tubes	4.333	14212	288 FG
Double Jkt PowerGuide ADSS - PP Dry Tubes	4.364	14314	288 FG
Double Jkt PowerGuide ADSS - PP Dry Tubes	4.481	14698	288 FG
Midia FX	1.012	3319	24 FG
Midia FX	5.173	16967	24 FG
Midia FX	11.25	36900	24 FG
Midia FX	0.548	1797	48 FG
Midia FX	0.974	3195	48 FG
Midia FX	5.409	17742	48 FG
Midia FX	1.207	3959	96 FG
Midia FX	1.259	4130	96 FG
Midia FX	1.861	6104	96 IJ
Midia FX	3.368	11047	96 FG
MIDIA Loose Tube Cable, Single PE Jkt, Dielectric C	5.376	17633	432 FG
MIDIA Loose Tube Cable, Single PE Jkt, Dielectric C	5.969	19578	432 FG
MIDIA Loose Tube Cable, Single PE Jkt, Dielectric C	5.982	19621	432 FG
MIDIA Loose Tube Cable, Single PE Jkt, Dielectric C	5.987	19637	432 FG
MIDIA Loose Tube Cable, Single PE Jkt, Dielectric C	5.99	19647	432 FG
MIDIA Loose Tube Cable, Single PE Jkt, Dielectric C	5.99	19647	432 FG
MIDIA Loose Tube Cable, Single PE Jkt, Dielectric C	5.99	19647	432 FG
MIDIA Loose Tube Cable, Single PE Jkt, Dielectric C	5.99	19647	432 FG
12F AccuRibbon Dry, LXE, Toneable	4.562	14963	168 FG
12F AccuRibbon Dry, LXE, Toneable	2.425	7954	192 FG
12F per ribbon AccuRibbon Dry Core Ductsaver FX	12.403	40682	144 FG
12F AccuRibbon Dry, Metallic	0.786	2578	12 FG
12F AccuRibbon Dry, Metallic	2.94	9643	12 FG
12F AccuRibbon Dry, Metallic	2.432	7977	24 FG
12F AccuRibbon Dry, Metallic	0.669	2194	48 FG
12F AccuRibbon Dry, Metallic	4.226	13861	48 FG
12F AccuRibbon Dry, Metallic	0.69	2263	96 FG
12F AccuRibbon Dry, Metallic	1.167	3828	96 FG
12F AccuRibbon Dry, Metallic	1.704	5589	96 FG
12F AccuRibbon Dry, Metallic	2.342	7682	96 FG
12F AccuRibbon Dry, Metallic	1.718	5635	144 FG

Light Armor, Dielectric, Dry Tubes	4.022	13192	96 FG
Light Armor, Dielectric, Dry Tubes	0.882	2893	144 FG
Light Armor, Dielectric, Dry Tubes	0.996	3267	144 FG
Light Armor, Dielectric, Dry Tubes	1.185	3887	144 FG
Light Armor, Dielectric, Dry Tubes	1.418	4651	144 FG
Light Armor, Dielectric, Dry Tubes	1.747	5730	144 FG
Light Armor, Dielectric, Dry Tubes	2.028	6652	144 FG
Light Armor, Dielectric, Dry Tubes	2.173	7127	144 FG
Light Armor, Dielectric, Dry Tubes	2.37	7774	144 FG
Light Armor, Dielectric, Dry Tubes	2.422	7944	144 FG
Light Armor, Dielectric, Dry Tubes	2.462	8075	144 FG
Light Armor, Dielectric, Dry Tubes	2.475	8118	144 FG
Light Armor, Dielectric, Dry Tubes	2.75	9020	144 FG
Light Armor, Dielectric, Dry Tubes	3.004	9853	144 FG
Light Armor, Dielectric, Dry Tubes	3.622	11880	144 FG
Light Armor, Dielectric, Dry Tubes	3.68	12070	144 FG
Light Armor, Dielectric, Dry Tubes	4.161	13648	144 FG
Light Armor, Dielectric, Dry Tubes	4.273	14015	144 FG
Light Armor, Dielectric, Dry Tubes	4.448	14589	144 FG
Light Armor, Dielectric, Dry Tubes	5.092	16702	144 FG
Light Armor, Dielectric, Dry Tubes	5.453	17886	144 FG
Light Armor, Dielectric, Dry Tubes	0.749	2457	288 FG
Light Armor, Dielectric, Dry Tubes	1.423	4667	288 FG
Light Armor, Dielectric, Dry Tubes	1.534	5032	288 FG
Light Armor, Dielectric, Dry Tubes	1.578	5176	288 FG
Light Armor, Dielectric, Dry Tubes	2.252	7387	288 FG
Light Armor, Dielectric, Dry Tubes	2.734	8968	288 FG
Light Armor, Dielectric, Dry Tubes	2.901	9515	288 FG
Light Armor, Dielectric, Dry Tubes	3.012	9879	288 FG
Light Armor, Dielectric, Dry Tubes	3.823	12539	288 FG
Armored Double Jkt, Dry Tubes	4.015	13169	12 FG
Armored Double Jkt, Dry Tubes	5.651	18535	12 FG
Armored Double Jkt, Dry Tubes	1.105	3624	24 FG
Armored Double Jkt, Dry Tubes	3.103	10178	24 FG
Armored Double Jkt, Dry Tubes	4.487	14717	24 FG
Armored Double Jkt, Dry Tubes	0.334	1096	48 FG
Armored Double Jkt, Dry Tubes	1.178	3864	48 FG
Armored Double Jkt, Dry Tubes	0.35	1148	96 FG
Armored Double Jkt, Dry Tubes	2.598	8521	96 FG
Armored Double Jkt, Dry Tubes	2.706	8876	288 FG
Mini C2 Dry Tubes	0.539	1768	4 FG
Mini C2 Dry Tubes	2.372	7780	4 FG
Single Jkt, Dielectric, Dry Tubes	7.962	26115	288 FG
Single Jkt, Dielectric, Dry Tubes	9.464	31042	288 FG
Light Armor, Dielectric, Dry Tubes	1.493	4897	288 FG
Light Armor, Dielectric, Dry Tubes	1.767	5796	288 FG
AccuTube Rollable Ribbon Loose Tube	0.958	3142	1728 FG
AccuTube Rollable Ribbon Loose Tube	0.886	2906	864 FG
AccuTube Rollable Ribbon Loose Tube	3.881	12730	864 FG
AccuRoll Dry Core-Mod. Diel LXE Sheath	1.242	4074	24 FG
AccuRoll Dry Core-Mod. Diel LXE Sheath	3.288	10785	24 FG
AccuRoll Dry Core-Mod. Diel LXE Sheath	1.553	5094	48 FG
AccuRoll Dry Core-Mod. Diel LXE Sheath	2.229	7311	48 FG
AccuRoll Dry Core-Mod. Diel LXE Sheath	4.743	15557	96 FG
AccuRoll Dry Core-Mod. Diel LXE Sheath	3.088	10129	144 FG
AccuRoll Dry Core-Mod. Diel LXE Sheath	4.516	14812	144 FG
AccuRoll Dry Core-Mod. Diel LXE Sheath	0.656	2152	288 FG
AccuRoll Dry Core-Mod. Diel LXE Sheath	0.761	2496	288 FG
AccuRoll Dry Core-Mod. Diel LXE Sheath	0.481	1578	432 FG
AccuRoll Dry Core-Mod. Diel LXE Sheath	0.905	2968	432 FG
AccuRoll Dry Core-Mod. Diel LXE Sheath	1.543	5061	432 FG
AccuRoll Dry Core-Mod. Diel LXE Sheath	2.201	7219	432 FG
AccuRoll Dry Core-Mod. Diel LXE Sheath	2.614	8574	432 FG
AccuRoll Dry Core-Mod. Diel LXE Sheath	2.992	9814	432 FG
AccuRoll Dry Core-Mod. Diel LXE Sheath	2.997	9830	432 FG
AccuRoll Dry Core-Mod. Diel LXE Sheath	3.794	12444	432 FG
DuctSaver RR w/ 12F Rollable Ribbon	2.643	8669	144 FG
DuctSaver RR w/ 12F Rollable Ribbon	3.345	10972	144 FG
DuctSaver RR w/ 12F Rollable Ribbon	4.031	13222	144 FG
12 fiber Rollable Ribbon 250 micron, RollR Microcab	0.969	3178	144 FG
12 fiber Rollable Ribbon 250 micron, RollR Microcab	0.992	3254	144 FG
12 fiber Rollable Ribbon 250 micron, RollR Microcab	2.363	7751	144 FG
12 fiber Rollable Ribbon 250 micron, RollR Microcab	2.589	8492	288 FG
AccuRoll Dry Core RR Metallic	1.318	4323	24 FG
AccuRoll Dry Core RR Metallic	1.727	5665	24 FG

AccuRoll Dry Core RR Metallic	3.083	10112	24 FG
AccuRoll Dry Core RR Metallic	3.117	10224	24 FG
AccuRoll Dry Core RR Metallic	0.743	2437	48 FG
AccuRoll Dry Core RR Metallic	1.485	4871	48 FG
AccuRoll Dry Core RR Metallic	1.772	5812	48 FG
AccuRoll Dry Core RR Metallic	4.235	13891	48 FG
AccuRoll Dry Core RR Metallic	4.521	14829	48 FG
AccuRoll Dry Core RR Metallic	2.542	8338	48 FG
AccuRoll Dry Core RR Metallic	4.434	14544	96 FG
AccuRoll Dry Core RR Metallic	2.906	9532	96 FG
AccuRoll Dry Core RR Metallic	0.299	981	144 FG
AccuRoll Dry Core RR Metallic	0.798	2617	144 FG
AccuRoll Dry Core RR Metallic	1.254	4113	144 FG
AccuRoll Dry Core RR Metallic	1.264	4146	144 FG
AccuRoll Dry Core RR Metallic	4.597	15078	144 FG
AccuRoll Dry Core RR Metallic	0.195	640	288 FG
AccuRoll Dry Core RR Metallic	0.895	2936	288 FG
AccuRoll Dry Core RR Metallic	1.153	3782	288 FG
AccuRoll Dry Core RR Metallic	1.593	5225	288 FG
AccuRoll Dry Core RR Metallic	4.187	13733	288 FG
AccuRoll Dry Core RR Metallic	5.444	17856	288 FG
AccuRoll Dry Core RR Metallic	1.239	4064	864 FG
AccuRoll Dry Core RR Metallic	1.398	4585	864 FG
AccuRoll Dry Core RR Metallic	2.115	6937	864 FG
24F per ribbon AccuRoll Dry Core-Mod. Diel LXE She	0.893	2929	864 FG
24F per ribbon AccuRoll Dry Core-Mod. Diel LXE She	1.147	3762	864 FG
24F per ribbon AccuRoll Dry Core-Mod. Diel LXE She	1.287	4221	864 FG
24F per ribbon AccuRoll Dry Core-Mod. Diel LXE She	2.569	8426	864 FG
24F per ribbon AccuRoll Dry Core-Mod. Diel LXE She	2.676	8777	864 FG
Light Armor AccuTube Rollable Ribbon Loose Tube	0.677	2221	1728 FG
Light Armor AccuTube Rollable Ribbon Loose Tube	1.453	4766	FG
Midia FX Plus	3.097	10158	4 FG
Midia FX Plus	5.187	17013	6 FG
Light Armor, Dielectric, Dry Tubes	2.424	7951	72 FG
Light Armor, Dielectric, Dry Tubes	3.629	11903	72 FG
Light Armor, Dielectric, Gel Tubes	7.267	23836	4 FG
Light Armor, Dielectric, Gel Tubes	7.804	25597	4 FG
#N/A	4.283	14048	864 FG
12 fiber Rollable Ribbon 200 micron, RollR Microcab	5.777	18949	288 FG
12 fiber Rollable Ribbon 200 micron, RollR Microcab	1.234	4048	432 FG
12 fiber Rollable Ribbon 200 micron, RollR Microcab	1.917	6288	432 FG
12 fiber Rollable Ribbon 200 micron, RollR Microcab	2.415	7921	432 FG
12 fiber Rollable Ribbon 200 micron, RollR Microcab	4.034	13232	432 FG
Light Armor, Dielectric, Gel Tubes	1.251	4103	96 FG
Light Armor, Dielectric, Gel Tubes	5.383	17656	96 FG
#N/A	1.396	4579	96 FG
#N/A	4.656	15272	96 FG
24F AccuRibbon Dry, LXE, Toneable	0.712	2335	312 FG
Light Armor, Dielectric, Gel Tubes	8.836	28982	96 FG
Light Armor, Dielectric, Dry Tubes	0.349	1145	144 FG
Light Armor, Dielectric, Dry Tubes	3.66	12005	144 FG
Light Armor, Dielectric, Dry Tubes	4.605	15104	144 FG
Light Armor, Dielectric, Dry Tubes	5.038	16525	144 FG
Light Armor, Dielectric, Dry Tubes	5.964	19562	144 FG
Light Armor, Dielectric, Dry Tubes	6.462	21195	144 FG
Light Armor, Dielectric, Dry Tubes	6.868	22527	144 FG
Light Armor, Dielectric, Dry Tubes	7.367	24164	144 FG
Light Armor, Dielectric, Dry Tubes	10.562	34643	144 FG

REEL	ATS Cable	ATSCable Reel Desc	AT1310	ATSCable A	ATS Cable	Created on
WD	5533	REEL_WOOD_60X36X28_SLOTTED	0.339	0.208	W	2/9/2023
WD	5533	REEL_WOOD_60X36X28_SLOTTED	0.333	0.19	W	2/23/2023
WD	5549	REEL_WOOD_84X40X36	0.334	0.198	B	5/2/2024
WD	5549	REEL_WOOD_84X40X36	0.332	0.193	W	6/17/2024
WD	5537	REEL_WOOD_66X36X28_SLOTTED	0.35	0.25	W	5/31/2023
WD	5537	REEL_WOOD_66X36X28_SLOTTED	0.35	0.25	W	5/31/2023
WD	5537	REEL_WOOD_66X36X28_SLOTTED	0.35	0.25	W	5/31/2023
WD	5537	REEL_WOOD_66X36X28_SLOTTED	0.35	0.25	W	5/31/2023
WD	5537	REEL_WOOD_66X36X28_SLOTTED	0.35	0.25	W	5/31/2023
WD	5561	REEL_PLYWOOD_36X20X30	0.35	0.25	W	5/31/2023
WD	5537	REEL_WOOD_66X36X28_SLOTTED	0.35	0.25	W	5/31/2023
WD	5537	REEL_WOOD_66X36X28_SLOTTED	0.35	0.25	W	5/31/2023
WD			0.341	0.206	W	5/12/2023
WD	5533	REEL_WOOD_60X36X28_SLOTTED	0.342	0.208	W	2/3/2023
WD	5533	REEL_WOOD_60X36X28_SLOTTED	0.344	0.209	W	2/3/2023
WD	5541	REEL_WOOD_72X36X28	0.336	0.196	W	4/18/2023
WD	5541	REEL_WOOD_72X36X28	0.35	0.25	W	6/1/2023
WD	5549	REEL_WOOD_84X40X36	0.35	0.25	W	6/1/2023
WD	5541	REEL_WOOD_72X36X28	0.35	0.25	W	6/1/2023
WD	5541	REEL_WOOD_72X36X28	0.35	0.25	W	6/1/2023
WD			25	35	W	6/1/2023
WD	5541	REEL_WOOD_72X36X28	0.35	0.25	W	6/1/2023
WD	5541	REEL_WOOD_72X36X28	35	25	W	6/1/2023
WD	5533	REEL_WOOD_60X36X28_SLOTTED	0.338	0.21	W	9/18/2023
WD			0.347	0.212	W	2/27/2023
WD	5537	REEL_WOOD_66X36X28_SLOTTED	0.343	0.209	W	10/7/2024
WD	5529	REEL_WOOD_54X24X24_SLOTTED	0.336	0.184	W	12/6/2023
WD	5537	REEL_WOOD_66X36X28_SLOTTED	0.341	0.219	W	10/7/2024
WD	5537	REEL_WOOD_66X36X28_SLOTTED	0.339	0.209	W	10/7/2024
WD	5549	REEL_WOOD_84X40X36	0.336	0.206	W	7/17/2023
WD	5557	REEL_WOOD_96X44X40	0.334	0.189	W	10/10/2023
WD	5533	REEL_WOOD_60X36X28_SLOTTED	0.33	0.187	W	9/15/2023
WD			0.332	0.194	W	5/17/2023
WD	5533	REEL_WOOD_60X36X28_SLOTTED	0.345	0.224	W	3/30/2022
WD	5541	REEL_WOOD_72X36X28	0.339	0.2	W	8/15/2022
ST	5813	REEL_STEEL_96X44_1/2X42 (487)	0.328	0.186	W	6/16/2017
WD	8246	REEL_WOOD_84X40X54_RIBBON	0.338	0.203	W	11/3/2022
WD	5549	REEL_WOOD_84X40X36	0.336	0.206	W	5/18/2022
WD	5549	REEL_WOOD_84X40X36	0.349	0.208	W	12/8/2023
WD	5537	REEL_WOOD_66X36X28_SLOTTED	0.346	0.212	W	10/20/2022
WD	5549	REEL_WOOD_84X40X36	0.341	0.207	W	7/20/2023
WD	5549	REEL_WOOD_84X40X36	0.342	0.21	W	8/17/2023
WD	5549	REEL_WOOD_84X40X36	0.34	0.207	W	8/22/2023
WD	5549	REEL_WOOD_84X40X36	0.342	0.215	W	9/14/2023
WD	5537	REEL_WOOD_66X36X28_SLOTTED	0.34	0.202	W	4/21/2022
WD	5537	REEL_WOOD_66X36X28_SLOTTED	0.34	0.212	W	6/11/2024
WD	5557	REEL_WOOD_96X44X40	0.343	0.218	W	8/11/2023
WD	5557	REEL_WOOD_96X44X40	0.34	0.208	W	9/13/2023
WD	5557	REEL_WOOD_96X44X40	0.342	0.22	W	8/11/2023
WD	5537	REEL_WOOD_66X36X28_SLOTTED	0.345	0.209	W	6/4/2021
WD	5533	REEL_WOOD_60X36X28_SLOTTED	0.341	0.211	W	1/16/2024
WD	5533	REEL_WOOD_60X36X28_SLOTTED	0.341	0.202	W	1/30/2024
WD	5533	REEL_WOOD_60X36X28_SLOTTED	0.339	0.212	W	8/10/2024
WD	5533	REEL_WOOD_60X36X28_SLOTTED	0.339	0.213	W	8/10/2024
WD	5533	REEL_WOOD_60X36X28_SLOTTED	0.335	0.205	W	10/26/2023
WD	15497	REEL_STEEL_48X18X30 (413)	0.334	0.193	W	3/20/2024
WD	5525	REEL_WOOD_48X24X24	0.332	0.193	W	10/4/2024
WD	5533	REEL_WOOD_60X36X28_SLOTTED	0.341	0.198	W	10/26/2023
WD			0.337	0.194	Y	3/20/2024
WD	5541	REEL_WOOD_72X36X28	0.337	0.194	W	8/12/2024
WD	5521	REEL_WOOD_36X24X20	0	0	W	6/16/2023
WD	5541	REEL_WOOD_72X36X28	0.341	0.202	W	2/21/2024
WD	5525	REEL_WOOD_48X24X24	0.347	0.228	Y	8/16/2024
WD	5541	REEL_WOOD_72X36X28	0.341	0.202	W	2/21/2024
WD	5541	REEL_WOOD_72X36X28	0.341	0.202	W	2/21/2024
WD	5541	REEL_WOOD_72X36X28	0.339	0.203	W	8/29/2024
WD	5537	REEL_WOOD_66X36X28_SLOTTED	0.341	0.205	W	8/21/2023
WD			0.338	0.209	W	1/3/2023
WD	5537	REEL_WOOD_66X36X28_SLOTTED	0.338	0.202	W	12/27/2020
WD	5537	REEL_WOOD_66X36X28_SLOTTED	0.332	0.192	W	6/25/2023
WD	5537	REEL_WOOD_66X36X28_SLOTTED	0.334	0.196	W	7/26/2024
WD	5549	REEL_WOOD_84X40X36	0.346	0.207	W	1/23/2024
WD	5549	REEL_WOOD_84X40X36	0.346	0.207	W	1/23/2024
WD			0.335	0.199	Y	7/26/2021

WD	5533 REEL_WOOD_60X36X28_SLOTTED	0.339	0.202 W	5/14/2021
WD	5537 REEL_WOOD_66X36X28_SLOTTED	0.331	0.188 W	10/7/2024
WD	5549 REEL_WOOD_84X40X36	0.342	0.201 W	3/21/2024
WD		0.327	0.184 W	6/30/2021
WD	5549 REEL_WOOD_84X40X36	0.333	0.186 W	2/4/2021
WD	8247 REEL_WOOD_96X44X54_RIBBON	0.394	0.24 W	9/27/2020
WD	5537 REEL_WOOD_66X36X28_SLOTTED	0.335	0.195 W	10/26/2022
WD	5541 REEL_WOOD_72X36X28	0.34	0.197 W	8/4/2022
WD	5537 REEL_WOOD_66X36X28_SLOTTED	0.337	0.193 W	9/7/2023
WD	5537 REEL_WOOD_66X36X28_SLOTTED	0.334	0.189 W	9/13/2023
WD	5533 REEL_WOOD_60X36X28_SLOTTED	0.339	0.207 W	11/28/2022
WD	5529 REEL_WOOD_54X24X24_SLOTTED	0.34	0.216 W	2/19/2024
WD	5537 REEL_WOOD_66X36X28_SLOTTED	0.336	0.194 W	2/14/2024
WD	5537 REEL_WOOD_66X36X28_SLOTTED	0.342	0.205 W	2/22/2024
WD	5529 REEL_WOOD_54X24X24_SLOTTED	0.334	0.196 W	8/9/2023
WD	5533 REEL_WOOD_60X36X28_SLOTTED	0.341	0.205 W	2/22/2024
WD	5537 REEL_WOOD_66X36X28_SLOTTED	0.336	0.2 W	2/14/2024
WD	5537 REEL_WOOD_66X36X28_SLOTTED	0.343	0.212 W	2/19/2024
WD	5537 REEL_WOOD_66X36X28_SLOTTED	0.339	0.191 W	9/18/2023
WD	5537 REEL_WOOD_66X36X28_SLOTTED	0.344	0.214 W	2/14/2024
WD	5537 REEL_WOOD_66X36X28_SLOTTED	0.338	0.204 W	8/4/2023
WD	5537 REEL_WOOD_66X36X28_SLOTTED	0.334	0.2 W	6/9/2023
WD	5537 REEL_WOOD_66X36X28_SLOTTED	0.335	0.199 W	2/14/2024
WD	5533 REEL_WOOD_60X36X28_SLOTTED	0.338	0.189 W	7/26/2023
WD	5537 REEL_WOOD_66X36X28_SLOTTED	0.338	0.205 W	9/18/2023
WD	5533 REEL_WOOD_60X36X28_SLOTTED	0.338	0.201 W	8/2/2023
WD	5541 REEL_WOOD_72X36X28	0.341	0.208 W	1/10/2023
WD		0.333	0.187 W	4/21/2022
WD	5549 REEL_WOOD_84X40X36	0.337	0.196 W	4/9/2023
WD	5549 REEL_WOOD_84X40X36	0.341	0.206 W	8/14/2024
WD	5549 REEL_WOOD_84X40X36	0.342	0.208 W	2/14/2023
WD	5537 REEL_WOOD_66X36X28_SLOTTED	0.337	0.201 W	10/7/2024
WD	5541 REEL_WOOD_72X36X28	0.338	0.208 W	8/3/2023
WD	5537 REEL_WOOD_66X36X28_SLOTTED	0.34	0.203 Y	2/23/2023
WD	5549 REEL_WOOD_84X40X36	0.345	0.217 W	6/1/2023
WD		0.341	0.207 W	6/19/2024
WD	5549 REEL_WOOD_84X40X36	0.341	0.206 W	6/20/2024
WD	5557 REEL_WOOD_96X44X40	0.341	0.207 W	6/19/2024
WD	5549 REEL_WOOD_84X40X36	0.324	0.18 W	7/17/2023
WD	8247 REEL_WOOD_96X44X54_RIBBON	0.342	0.212 W	3/4/2023
WD	8250 REEL_WOOD_96X52X54_RIBBON	0.341	0.203 Y	3/30/2023
WD	5557 REEL_WOOD_96X44X40	0.341	0.215 W	9/25/2023
WD	5557 REEL_WOOD_96X44X40	0.338	0.206 W	7/16/2023
WD	5557 REEL_WOOD_96X44X40	0.337	0.206 W	7/30/2023
WD	5529 REEL_WOOD_54X24X24_SLOTTED	0.331	0.191 W	8/10/2024
WD	5529 REEL_WOOD_54X24X24_SLOTTED	0.333	0.196 W	8/12/2024
WD	5525 REEL_WOOD_48X24X24	0.332	0.196 Y	7/19/2024
WD	5533 REEL_WOOD_60X36X28_SLOTTED	0.334	0.197 W	4/18/2023
WD	5521 REEL_WOOD_36X24X20	0.342	0.213 W	9/18/2024
WD	5525 REEL_WOOD_48X24X24	0.338	0.2 W	9/18/2024
WD	5529 REEL_WOOD_54X24X24_SLOTTED	0.337	0.206 W	8/8/2024
WD	5525 REEL_WOOD_48X24X24	0.342	0.207 W	5/26/2023
WD	5529 REEL_WOOD_54X24X24_SLOTTED	0.335	0.199 W	7/8/2024
WD		0.339	0.206 W	4/25/2023
WD	5537 REEL_WOOD_66X36X28_SLOTTED	0.345	0.209 W	11/4/2022
WD	5537 REEL_WOOD_66X36X28_SLOTTED	0.345	0.209 W	11/4/2022
WD	5537 REEL_WOOD_66X36X28_SLOTTED	0.345	0.209 W	11/4/2022
WD	5537 REEL_WOOD_66X36X28_SLOTTED	0.345	0.209 W	11/4/2022
WD	5537 REEL_WOOD_66X36X28_SLOTTED	0.345	0.209 W	11/4/2022
WD	5537 REEL_WOOD_66X36X28_SLOTTED	0.345	0.209 W	11/4/2022
WD	5537 REEL_WOOD_66X36X28_SLOTTED	0.345	0.209 W	11/4/2022
WD	5537 REEL_WOOD_66X36X28_SLOTTED	0.345	0.209 W	11/4/2022
WD	5541 REEL_WOOD_72X36X28	0.337	0.198 W	9/28/2023
WD	5537 REEL_WOOD_66X36X28_SLOTTED	0.338	0.21 W	4/4/2024
ST	15500 REEL_STEEL_78X25/30X42(417 OF	0.337	0.195 W	5/14/2024
WD	5533 REEL_WOOD_60X36X28_SLOTTED	0.337	0.221 W	6/2/2022
ST	15501 REEL_STEEL_83X40X42 (420)	0.33	0.189 W	1/29/2024
WD	5541 REEL_WOOD_72X36X28	0.344	0.23 W	6/23/2023
WD	5533 REEL_WOOD_60X36X28_SLOTTED	0.332	0.2 W	4/14/2023
WD		0.331	0.191 W	6/19/2023
WD	5537 REEL_WOOD_66X36X28_SLOTTED	0.343	0.205 W	2/27/2024
WD	5541 REEL_WOOD_72X36X28	0.334	0.196 Y	9/4/2024
WD	5537 REEL_WOOD_66X36X28_SLOTTED	0.34	0.202 W	2/27/2024
WD	5541 REEL_WOOD_72X36X28	0.334	0.196 W	9/4/2024
WD	5537 REEL_WOOD_66X36X28_SLOTTED	0.333	0.197 W	8/28/2024

WD	5537 REEL_WOOD_66X36X28_SLOTTED	0.339	0.201 B	6/5/2024
WD	5541 REEL_WOOD_72X36X28	0.34	0.206 W	7/21/2024
WD	5549 REEL_WOOD_84X40X36	0.341	0.212 W	3/26/2024
WD	5549 REEL_WOOD_84X40X36	0.341	0.208 W	3/11/2023
WD		0.338	0.224 W	3/20/2024
WD	5537 REEL_WOOD_66X36X28_SLOTTED	0.333	0.193 W	8/29/2024
WD	5533 REEL_WOOD_60X36X28_SLOTTED	0.341	0.212 W	3/26/2024
WD		0.344	0.205 W	5/1/2023
ST	5541 REEL_WOOD_72X36X28	0.334	0.197 W	3/13/2024
WD	5533 REEL_WOOD_60X36X28_SLOTTED	0.339	0.213 W	10/9/2023
WD	5549 REEL_WOOD_84X40X36	0.34	0.216 W	3/7/2024
WD	5549 REEL_WOOD_84X40X36	0.337	0.207 W	8/26/2024
WD	5537 REEL_WOOD_66X36X28_SLOTTED	0.338	0.202 W	3/20/2024
WD	5541 REEL_WOOD_72X36X28	0.34	0.204 B	6/14/2024
WD	5549 REEL_WOOD_84X40X36	0.337	0.207 W	8/26/2024
WD	5541 REEL_WOOD_72X36X28	0.34	0.206 W	7/21/2024
WD	5549 REEL_WOOD_84X40X36	0.333	0.193 W	8/28/2024
WD	5549 REEL_WOOD_84X40X36	0.335	0.197 W	7/18/2024
WD	5541 REEL_WOOD_72X36X28	0.338	0.207 W	7/24/2024
WD	5549 REEL_WOOD_84X40X36	0.34	0.215 W	4/27/2023
WD		0.34	0.203 W	3/13/2024
WD	5541 REEL_WOOD_72X36X28	0.341	0.211 W	1/27/2023
WD	5549 REEL_WOOD_84X40X36	0.339	0.212 W	7/8/2024
WD	5557 REEL_WOOD_96X44X40	0.334	0.192 W	11/8/2022
WD	5533 REEL_WOOD_60X36X28_SLOTTED	0.34	0.212 W	8/28/2024
WD	5541 REEL_WOOD_72X36X28	0.34	0.21 W	8/30/2024
WD	5533 REEL_WOOD_60X36X28_SLOTTED	0.34	0.212 W	9/6/2024
WD	5549 REEL_WOOD_84X40X36	0.337	0.208 W	8/8/2024
WD	5541 REEL_WOOD_72X36X28	0.345	0.218 W	9/23/2024
WD	5557 REEL_WOOD_96X44X40	0.34	0.203 W	9/8/2024
WD	5533 REEL_WOOD_60X36X28_SLOTTED	0.33	0.184 W	6/23/2023
WD	5537 REEL_WOOD_66X36X28_SLOTTED	0.334	0.192 W	8/7/2024
WD	5529 REEL_WOOD_54X24X24_SLOTTED	0.337	0.189 W	8/2/2024
WD	5529 REEL_WOOD_54X24X24_SLOTTED	0.331	0.193 W	8/2/2024
WD	5533 REEL_WOOD_60X36X28_SLOTTED	0.341	0.196 W	12/20/2022
WD	5525 REEL_WOOD_48X24X24	0.354	0.25 W	9/3/2024
WD	5525 REEL_WOOD_48X24X24	0.337	0.205 W	9/3/2024
WD	5533 REEL_WOOD_60X36X28_SLOTTED	0.336	0.205 W	1/25/2024
WD	5533 REEL_WOOD_60X36X28_SLOTTED	0.338	0.207 W	1/25/2024
WD	5549 REEL_WOOD_84X40X36	0.339	0.21 W	8/30/2024
WD	5525 REEL_WOOD_48X24X24	0.332	0.186 W	8/30/2024
WD	5525 REEL_WOOD_48X24X24	0.332	0.186 W	8/30/2024
WD	5557 REEL_WOOD_96X44X40	0.333	0.198 W	4/23/2024
WD	5557 REEL_WOOD_96X44X40	0.332	0.19 W	11/1/2022
WD	5553 REEL_WOOD_96X36X36	0.331	0.188 W	10/5/2022
WD	5557 REEL_WOOD_96X44X40	0.333	0.193 W	8/26/2022
WD	8246 REEL_WOOD_84X40X54_RIBBON	0.396	0.299 W	7/16/2023
WD	8247 REEL_WOOD_96X44X54_RIBBON	0.335	0.198 W	4/14/2023
WD	8250 REEL_WOOD_96X52X54_RIBBON	0.36	0.217 W	12/20/2023
WD	5533 REEL_WOOD_60X36X28_SLOTTED	0.349	0.233 W	10/28/2022
WD	5537 REEL_WOOD_66X36X28_SLOTTED	0.344	0.216 W	10/17/2023
WD	5533 REEL_WOOD_60X36X28_SLOTTED	0.343	0.232 W	7/25/2023
WD	5533 REEL_WOOD_60X36X28_SLOTTED	0.345	0.249 W	9/15/2023
WD	5537 REEL_WOOD_66X36X28_SLOTTED	0.343	0.219 W	9/7/2023
WD	5533 REEL_WOOD_60X36X28_SLOTTED	0.343	0.208 W	3/16/2023
WD	5541 REEL_WOOD_72X36X28	0.34	0.215 Y	3/2/2023
WD		0.624	0.425 W	11/23/2022
WD	5541 REEL_WOOD_72X36X28	0.359	0.231 W	3/29/2023
WD	5541 REEL_WOOD_72X36X28	0.376	0.213 W	9/4/2024
WD	5541 REEL_WOOD_72X36X28	0.33	0.19 W	2/16/2023
WD	8250 REEL_WOOD_96X52X54_RIBBON	0.336	0.212 W	3/16/2023
WD	8247 REEL_WOOD_96X44X54_RIBBON	0.374	0.215 W	10/9/2023
WD	5541 REEL_WOOD_72X36X28	0.376	0.213 W	9/4/2024
WD	8247 REEL_WOOD_96X44X54_RIBBON	0.36	0.209 W	3/6/2023
WD	5541 REEL_WOOD_72X36X28	0.355	0.228 W	9/15/2023
WD	8250 REEL_WOOD_96X52X54_RIBBON	0.356	0.229 W	3/17/2023
WD	5533 REEL_WOOD_60X36X28_SLOTTED	0.336	0.206 W	11/14/2022
WD	5533 REEL_WOOD_60X36X28_SLOTTED	0.342	0.208 W	11/11/2022
WD	5533 REEL_WOOD_60X36X28_SLOTTED	0.347	0.222 W	6/24/2023
WD	5529 REEL_WOOD_54X24X24_SLOTTED	0.385	0.292 W	5/22/2024
WD	5529 REEL_WOOD_54X24X24_SLOTTED	0.368	0.274 W	5/22/2024
WD	5529 REEL_WOOD_54X24X24_SLOTTED	0.365	0.209 Y	6/17/2024
WD	5533 REEL_WOOD_60X36X28_SLOTTED	0.355	0.261 W	1/11/2024
WD	5537 REEL_WOOD_66X36X28_SLOTTED	0.347	0.236 W	5/21/2024
WD	5537 REEL_WOOD_66X36X28_SLOTTED	0.385	0.22 W	2/22/2024

WD	5537 REEL_WOOD_66X36X28_SLOTTED	0.365	0.212 W	10/2/2024
WD	5533 REEL_WOOD_60X36X28_SLOTTED	0.381	0.217 W	8/6/2024
WD	5533 REEL_WOOD_60X36X28_SLOTTED	0.337	0.215 W	6/26/2024
ST	15501 REEL_STEEL 83X40X42 (420)	0.336	0.217 W	6/26/2024
WD	5529 REEL_WOOD_54X24X24_SLOTTED	0.339	0.22 W	6/26/2024
WD	5533 REEL_WOOD_60X36X28_SLOTTED	0.337	0.215 W	6/26/2024
WD	5533 REEL_WOOD_60X36X28_SLOTTED	0.342	0.223 W	2/22/2023
WD	5529 REEL_WOOD_54X24X24_SLOTTED	0.34	0.218 W	4/18/2024
WD	5541 REEL_WOOD_72X36X28	0.388	0.212 W	11/21/2023
WD	5537 REEL_WOOD_66X36X28_SLOTTED	0.385	0.212 W	5/14/2024
WD	5533 REEL_WOOD_60X36X28_SLOTTED	0.376	0.233 W	1/30/2024
WD	5537 REEL_WOOD_66X36X28_SLOTTED	0.341	0.247 W	3/28/2023
WD	5533 REEL_WOOD_60X36X28_SLOTTED	0.372	0.21 W	6/7/2024
WD	5533 REEL_WOOD_60X36X28_SLOTTED	0.383	0.235 W	5/13/2024
WD	5533 REEL_WOOD_60X36X28_SLOTTED	0.352	0.219 Y	9/13/2023
WD	5549 REEL_WOOD_84X40X36	0.387	0.22 W	8/25/2024
WD	5549 REEL_WOOD_84X40X36	0.4	0.206 W	9/17/2024
WD	5541 REEL_WOOD_72X36X28	0.391	0.276 W	8/25/2024
WD	8247 REEL_WOOD_96X44X54_RIBBON	0.375	0.22 W	9/11/2024
WD	5541 REEL_WOOD_72X36X28	0.349	0.215 W	10/2/2024
WD	5549 REEL_WOOD_84X40X36	0.378	0.211 W	10/2/2024
WD	8250 REEL_WOOD_96X52X54_RIBBON	0.353	0.27 W	2/22/2023
WD	8250 REEL_WOOD_96X52X54_RIBBON	0.367	0.292 W	5/1/2023
WD	8250 REEL_WOOD_96X52X54_RIBBON	0.354	0.254 W	4/14/2023
WD	8246 REEL_WOOD_84X40X54_RIBBON	0.365	0.212 W	6/5/2024
WD	5549 REEL_WOOD_84X40X36	0.365	0.212 B	6/5/2024
WD	5549 REEL_WOOD_84X40X36	0.365	0.212 B	6/5/2024
WD	8250 REEL_WOOD_96X52X54_RIBBON	0.379	0.21 W	7/9/2024
WD	8250 REEL_WOOD_96X52X54_RIBBON	0.352	0.215 W	9/28/2024
ST	15504 REEL_STEEL 96X44X62 (488)	0.36	0.234 W	10/19/2020
WD	8250 REEL_WOOD_96X52X54_RIBBON	0.35	0.19 W	3/2/2023
WD	5525 REEL_WOOD_48X24X24	0.338	0.196 W	7/29/2023
WD	5525 REEL_WOOD_48X24X24	0.345	0.199 W	12/13/2022
WD	5533 REEL_WOOD_60X36X28_SLOTTED	0.344	0.203 W	6/9/2023
WD	5533 REEL_WOOD_60X36X28_SLOTTED	0.343	0.2 W	9/18/2023
WD	5537 REEL_WOOD_66X36X28_SLOTTED	0.361	0.204 W	8/24/2023
WD	5537 REEL_WOOD_66X36X28_SLOTTED	0.359	0.202 W	9/26/2023
WD	5541 REEL_WOOD_72X36X28	0.412	0.32 W	8/9/2024
WD	8247 REEL_WOOD_96X44X54_RIBBON	0.42	0.304 W	3/14/2024
WD	5529 REEL_WOOD_54X24X24_SLOTTED	0.377	0.283 W	8/20/2024
WD	5533 REEL_WOOD_60X36X28_SLOTTED	0.371	0.249 W	8/6/2024
WD	5533 REEL_WOOD_60X36X28_SLOTTED	0.363	0.237 W	8/6/2024
WD	5537 REEL_WOOD_66X36X28_SLOTTED	0.365	0.247 W	8/30/2024
WD	5537 REEL_WOOD_66X36X28_SLOTTED	0.366	0.211 W	8/3/2023
WD	5537 REEL_WOOD_66X36X28_SLOTTED	0.362	0.208 W	8/3/2023
WD	5541 REEL_WOOD_72X36X28	0.366	0.209 W	7/26/2023
WD	5541 REEL_WOOD_72X36X28	0.365	0.206 W	7/26/2023
WD	8246 REEL_WOOD_84X40X54_RIBBON	0.369	0.234 W	10/10/2023
WD	5549 REEL_WOOD_84X40X36	0.338	0.208 W	9/25/2023
ST	15501 REEL_STEEL 83X40X42 (420)	0.357	0.203 W	3/4/2024
WD	8246 REEL_WOOD_84X40X54_RIBBON	0.361	0.204 W	4/4/2024
ST	5813 REEL_STEEL 96X44 1/2X42 (487)	0.365	0.209 W	3/4/2024
ST	5813 REEL_STEEL 96X44 1/2X42 (487)	0.361	0.209 W	3/4/2024
ST	5813 REEL_STEEL 96X44 1/2X42 (487)	0.36	0.211 W	3/4/2024
ST	5813 REEL_STEEL 96X44 1/2X42 (487)	0.365	0.209 W	3/4/2024
WD	5549 REEL_WOOD_84X40X36	0.361	0.204 W	4/4/2024
ST	15504 REEL_STEEL 96X44X62 (488)	0.359	0.203 W	3/21/2024
ST	15504 REEL_STEEL 96X44X62 (488)	0.359	0.209 W	3/5/2024

ATSCable S	ATSCable NonSTD Print	Rout to	ATSCable F	ATSCable S	OD(mm)
X		ATS	AW	Y	8.7
X		ATS	AW	Y	8.7
Y	AT-3BE12R-012-E	ATS	AW	Y	13.06
X		ATS	AW	X	13.06
X		FIS	3BE	X	12.3
X		FIS	3BE	X	12.3
X		FIS	3BE	X	12.3
X		FIS	3BE	X	12.3
X		FIS	3BE	X	12.3
X		FIS	3BE	X	12.3
X		FIS	3BE	X	12.3
X		FIS	3BE	X	12.3
X		FIS	3BE	X	12.3
X		ATS	AW	Y	15.4
X		ATS	AW	Y	15.4
X		ATS	AW	Y	15.4
X		ATS	AW	Y	15.4
X		FIS	3BE	X	15.4
X		FIS	3BE	X	15.4
X		FIS	3BE	X	15.4
X		FIS	3BE	X	15.4
X		ATS	AW	Y	15.4
X		FIS	3BE	X	15.4
X		FIS	3BE	X	15.4
X		ATS	AW	Y	15.4
X		ATS	AW	Y	15.4
X		ATS	AW	X	14.7
Y	AT-3BE756-006 CMCA	ATS	AW	Y	9.03
X		ATS	AW	Y	14.5
X		ATS	AW	X	14.5
X		ATS	AW	X	22.4
Y	ADSS	ATS	AW	Y	24
X		ATS	AW	Y	7.3
X		ATS	AW	Y	7.3
X		ATS	AW	X	12.95
X		ATS	AW	X	15.5
X		ATS	AW	X	11.9
X		ATS	AW	Y	21.3
X		ATS	AW	Y	20.6
X		ATS	AW	Y	19.9
X		ATS	AW	X	19.9
X		ATS	AW	X	19.9
X		ATS	AW	Y	19.9
X		ATS	AW	Y	19.9
X		ATS	AW	Y	19.9
X		ATS	AW	Y	20.3
X	AT-3BEN2TT-144	ATS	AW	Y	18.8
X		ATS	AW	X	21.2
X		ATS	AW	Y	21.2
X		ATS	AW	X	21.2
Y		RUS		Y	9.9
Y		ATS	AW	Y	9.69
X		ATS	AW	Y	9.69
X		ATS	AW	X	9.69
X		ATS	AW	X	9.69
X		ATS	AW	X	10.37
X		ATS	AW	X	10.37
X		ATS	AW	Y	10.37
X		ATS	AW	X	10.37
X		ATS	AW	X	10.37
X		ATS	AW	X	12.15
X		ATS	AW	Y	15.4
X		ATS	AW	X	15.4
Y		ATS	AW	Y	15.4
X		ATS	AW	X	15.4
X		ATS	AW	Y	15.4
Y		ATS	AW	Y	17.9
X		ATS	AW	Y	17.9
X		ATS	AW	Y	12.8
X		ATS	AW	Y	11.7
X		ATS	AW	Y	11.7
X		ATS	AW	X	14.79
X		ATS	AW	Y	21.6
X		ATS	AW	X	21.6
X	CABLE PRINTED IN WHITE AND YELLOW	ATS	AW	Y	12.07

X		ATS	AW	X	12.07
X		ATS	AW	X	16.8
X		ATS	AW	Y	24
X		ATS	AW	X	13.5
X		ATS	AW	X	13.5
X		ATS	AW	Y	12.9
X		ATS	AW	Y	13.9
X		ATS	AW	X	13.9
X		ATS	AW	Y	13.9
X		ATS	AW	Y	13.9
X		ATS	AW	Y	13
X		ATS	AW	Y	13
X		ATS	AW	X	13
X		ATS	AW	Y	13
X		ATS	AW	X	13
X		ATS	AW	Y	13
X		ATS	AW	Y	13
X		ATS	AW	Y	13
X		ATS	AW	Y	13
X		ATS	AW	Y	13
X		ATS	AW	Y	13
X		ATS	AW	Y	13.9
X		ATS	AW	Y	13.9
X		MT	AW	X	13.9
X		ATS	AW	Y	16
X		ATS	AW	Y	20.9
X		ATS	AW	Y	20.1
X		ATS	AW	X	20.1
X		ATS	AW	Y	20.1
X		ATS	AW	Y	20.1
X		ATS	AW	Y	20.9
X		ATS	AW	X	20.9
X	AT-3CE27NT-288-CLCB	ATS	AW	Y	23.6
X		ATS	AW	X	23.6
X		ATS	AW	X	23.6
X		ATS	AW	Y	23.6
X		ATS	AW	X	23.6
X		ATS	AW	Y	23.6
X		ATS	AW	Y	23.6
X		ATS	AW	Y	23.6
X		ATS	AW	Y	23.6
X		ATS	AW	Y	23.6
X		ATS	AW	Y	23.6
X		ATS	AW	Y	23.6
X		ATS	AW	X	6.35
X		ATS	AW	X	6.35
X		ATS	AW	X	6.35
X		ATS	AW	Y	6.35
X		ATS	AW	X	6.35
X		ATS	AW	X	6.35
X		ATS	AW	Y	7.45
X		ATS	AW	Y	7.45
X	AT-3CE43CT-096	ATS	AW	Y	7.45
X		ATS	AW	Y	7.45
X		RUS	AW+	X	17
X		RUS	AW+	X	17
X		RUS	AW+	X	17
X		RUS	AW+	X	17
X		RUS	AW+	X	17
X		RUS	AW+	X	17
X		RUS	AW+	X	17
X		RUS	AW+	X	17
X		ATS	AW	X	15.5
X		ATS	AW	X	18
X		ATS	AW	Y	10.5
X		ATS	AW	X	11.9
Y		ATS	AW	Y	11.9
X		ATS	AW	X	11.9
X		ATS	AW	Y	13
X		ATS	AW	Y	13
X		ATS	AW	Y	14
X	YELLOW PRINT	ATS	AW	Y	14
X	AT-3CE83SX-96	ATS	AW	Y	14
X		ATS	AW	Y	14
X	AT-3CE83SX-144	ATS	AW	X	14
X		ATS	AW	X	15.5

Y	A3-CEH2YT-96	ATS	AW	Y	13.9
X		ATS	AW	Y	17.4
X		ATS	AW	Y	17.4
X		ATS	AW	X	17.4
Y		ATS	AW	Y	17.4
Y		ATS	AW	Y	17.4
X		ATS	AW	X	17.4
X		ATS	AW	Y	17.4
X		ATS	AW	X	17.4
X		ATS	AW	X	17.4
X		ATS	AW	Y	17.4
X		ATS	AW	X	17.4
X	AT-3CEH2YT-144	ATS	AW	Y	17.4
X		ATS	AW	X	17.4
X		ATS	AW	Y	17.4
X	AT-3CEH2YT-144	ATS	AW	X	17.4
X		ATS	AW	Y	17.4
X		ATS	AW	X	17.4
X	AT-3CEH2YT-144	ATS	AW	X	17.4
X		ATS	AW	X	17.4
X		ATS	AW	Y	19.8
Y	AT-3CEH2YT-288	ATS	AW	Y	19.8
X		ATS	AW	Y	19.8
X		ATS	AW	Y	19.8
X		ATS	AW	Y	19.8
X		ATS	AW	Y	19.8
X		ATS	AW	Y	19.8
X		ATS	AW	X	19.8
X		ATS	AW	Y	19.8
X		ATS	AW	Y	13
X		ATS	AW	X	13
X		ATS	AW	Y	13
X		ATS	AW	X	13
X		ATS	AW	Y	13
X		ATS	AW	Y	13
X		ATS	AW	Y	13
X		ATS	AW	Y	15.6
X		ATS	AW	Y	15.6
X		ATS	AW	Y	21.5
Y		ATS	AW	Y	9.7
X		ATS	AW	Y	9.7
X		ATS	AW	Y	18
X		ATS	AW	Y	18
X		ATS	AW	Y	19.8
X		ATS	AW	Y	19.8
X		ATS	AW	Y	25.32
X		ATS	AW	Y	21.6
X		ATS	AW	Y	21.6
X		ATS	AW	Y	10.1
X	AT-3GE8Y3X-024	ATS	AW	X	10.1
X		ATS	AW	X	10.1
X		ATS	AW	Y	10.1
X		ATS	AW	Y	11.4
X		ATS	AW	Y	11.7
X		ATS	AW	X	11.7
X		ATS	AW	Y	14.2
X		ATS	AW	Y	14.2
Y		ATS	AW	Y	16.8
X		ATS	AW	Y	16.8
X		ATS	AW	Y	16.8
X		ATS	AW	X	16.8
X		ATS	AW	X	16.8
X		ATS	AW	Y	16.8
X		ATS	AW	Y	16.8
X		ATS	AW	Y	16.8
X		ATS	AW	Y	10
X		ATS	AW	Y	10
X		ATS	AW	X	10
X		ATS	AW	X	8
X		ATS	AW	X	8
Y	AT-3GE8YAX-144	ATS	AW	Y	8
Y		ATS	AW	Y	10
X		ATS	AW	X	9.8
X		ATS	AW	Y	9.8

X		ATS	AW	Y	9.8
X		ATS	AW	Y	9.8
X		ATS	AW	Y	9.8
X		ATS	AW	Y	9.8
X		ATS	AW	Y	9.8
X		ATS	AW	Y	9.8
X		ATS	AW	Y	9.8
Y	AT-3GE8YSX-048-P-48	ATS	AW	Y	9.8
X		ATS	AW	Y	12
X		ATS	AW	Y	12
X		ATS	AW	X	12
X		ATS	AW	Y	12
Y		ATS	AW	Y	12
X		ATS	AW	Y	12
X		ATS	AW	Y	12
X		ATS	AW	X	15.6
X		ATS	AW	X	15.6
X		ATS	AW	X	15.6
X		ATS	AW	X	15.6
X		ATS	AW	X	15.6
X		ATS	AW	X	15.6
X		ATS	AW	Y	20.6
X		ATS	AW	Y	20.6
X		ATS	AW	Y	20.6
X		ATS	AW	X	19.8
X		ATS	AW	Y	19.8
Y		ATS	AW	Y	19.8
X		STK	AW	Y	19.8
X		STK	AW	X	19.8
X		ATS	AW	Y	26.8
X		ATS	AW	Y	26.8
X		ATS	AW	X	7.64
X		ATS	AW	Y	7.64
X		ATS	AW	Y	12.1
X		ATS	AW	Y	12.1
X		ATS		Y	11.7
X		ATS		Y	11.7
Y	AT-8GE8W3X-864	ATS	AW	Y	16.8
X		AWS	AW	Y	10
X		ATS	AW	X	10
X		ATS	AW	X	10
X		ATS	AW	X	10
X		ATS	AW	X	10
X		ATS	RSAW	Y	13.7
X		ATS	RSAW	Y	13.7
X		ATS	RSAW	Y	16.22
X		ATS	RSAW	Y	16.22
X		ATS	RSAW	Y	21.3
X		ATS	RSAW	Y	13.9
X		ATS	RSAW	X	17.4
X		ATS	RSAW	X	17.4
X		ATS	RSAW	Y	17.4
X		ATS	RSAW	Y	17.4
X		ATS	RSAW	Y	17.4
X		ATS	RSAW	Y	17.4
X		ATS	RSAW	Y	17.4
X		ATS	RSAW	X	17.4
Y	OFS OPTICAL CABLE AT-X27H2YT-144	ATS	RSAW	Y	17.4
X		ATS	RSAW	X	17.4

