

Group	QTY	Description	Size	Size	Connection	Length	Weight	Serial Number	Locatie	Cond.
06 15 10	1	Sub - Cross Over	2-3/8" NU Pin	x 2-7/8" EUE Box		21,6 CM		RAT-XO-192	D 81a	C Used
06 15 11	1	Sub - Cross Over	2-3/8" PH-6 Box	x 2-3/8" EUE pin		20,3 CM		RAT-XO-45	D 81a	C Used
06 15 12	1	Sub - Cross Over	2-3/8" New Vam Box	x 2-3/8" EUE pin		27,3 CM		RAT-XO-137	D 81a	C Used
06 15 13	1	Sub - Cross Over	2-3/8" TDS Pin	x 2-3/8" NU Box		24,8 CM		RAT-XO-290	D 81a	C Used
06 15 14	1	Sub - Cross Over	2-3/8" IF Box	x 2-7/8" EUE Pin		25,1 CM		RAT-XO-243	D 81a	C Used
06 15 15	1	Sub - Cross Over	2-3/8" EUE pin	x 2-7/8" New Vam Box		18,5 CM		RAT-XO-42	D 81a	C Used
06 15 16	1	Sub - Cross Over	2-3/8" New Vam Pin	x 2-7/8" EUE Box		24,3 CM		RAT-XO-132	D 81a	C Used
06 15 17	1	Sub - Cross Over	2-3/8" IF Pin	x 2-7/8" Reg Box		32,5 CM		RAT-XO-103	D 81a	C Used
06 15 18	1	Sub - Cross Over	2-3/8" IF Pin	x 2-7/8" Reg Box		30,2 CM		RAT-XO-104	D 81a	C Used
06 15 19	1	Sub - Cross Over	2-3/8" IF Pin	x 2-7/8" Reg Box		30 CM		RAT-XO-105	D 81a	C Used
06 15 20	1	Sub - Cross Over	2-3/8" Pac Pin	x 2-7/8" PH-6 Box		39,4 CM		RAT-XO-35	D 81a	C Used
06 15 21	1	Sub - Cross Over	2-3/8" PH-6 Box	x WT26 Pin		32,8 CM		RAT-XO-198	D 81a	L Used
06 15 22	1	Sub - Cross Over	2-3/8" PH-6 Box	x WT26 Pin		32,9 CM		RAT-XO-199	D 81a	L Used
06 15 23	1	Sub - Cross Over	2-3/8" PH-6 Box	x WT26 Pin		33 CM		RAT-XO-200	D 81a	L Used
06 15 24	1	Sub - Cross Over	2-3/8" Vam Pin	x 4-1/2" IF Box		67,3 CM		RAT-XO-227	D 81a	L Used
06 15 25	1	Sub - Cross Over	2-3/8" IF Pin	x 3-1/2" IF Box		28 CM		RAT-XO-106	D 81a	L Used
06 15 26	1	Sub - Cross Over	2-3/8" IF Box	x 3-1/2" IF Pin		31,8 CM		RAT-XO-130	D 81a	L Used
06 15 27	1	Sub - Cross Over	2-3/8" EUE Box	x 3-1/2" IF Pin		23,8 CM		RAT-XO-134	D 81a	L Used
06 15 28	1	Sub - Cross Over	2-3/8" New Vam Box	x 4" Vam SC Box		38,7 CM		RAT-XO-259	D 81a	L Used
06 15 29	1	Sub - Cross Over	2-3/8" New Vam Pin	x 3-1/2" IF Box		45,1 CM		RAT-XO-260	D 81a	L Used
06 15 30	1	Sub - Cross Over	2-3/8" PH-6 Pin	x 3-1/2" IF Box		34 CM		RAT-XO-267	D 81a	L Used