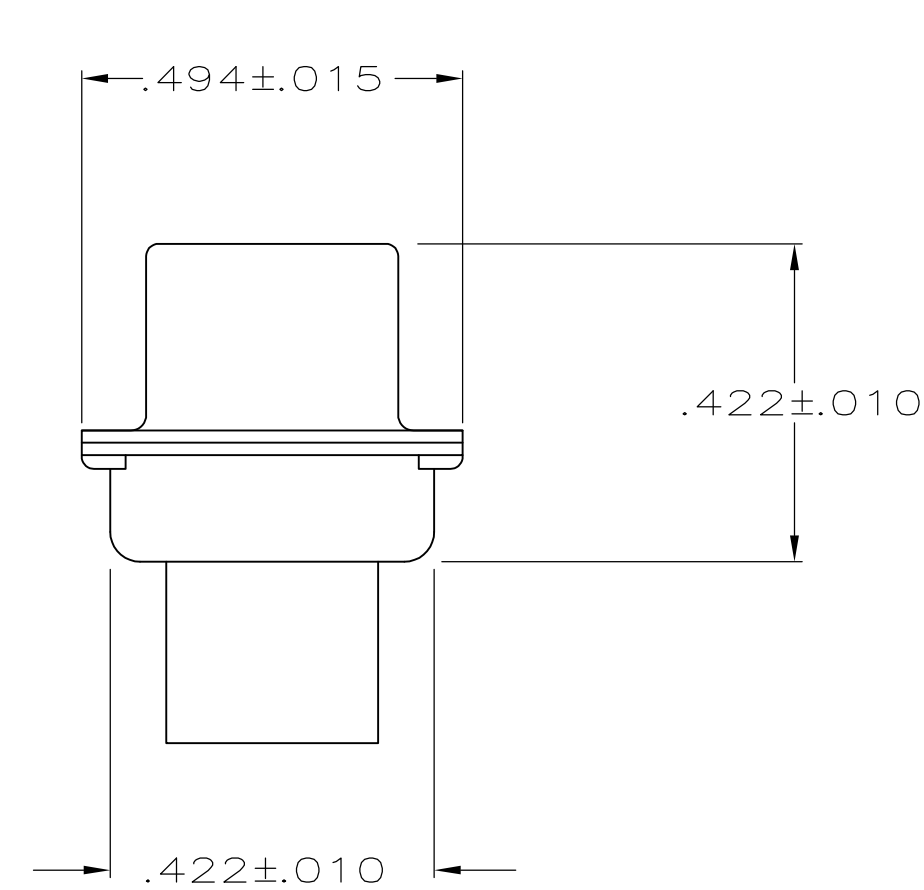
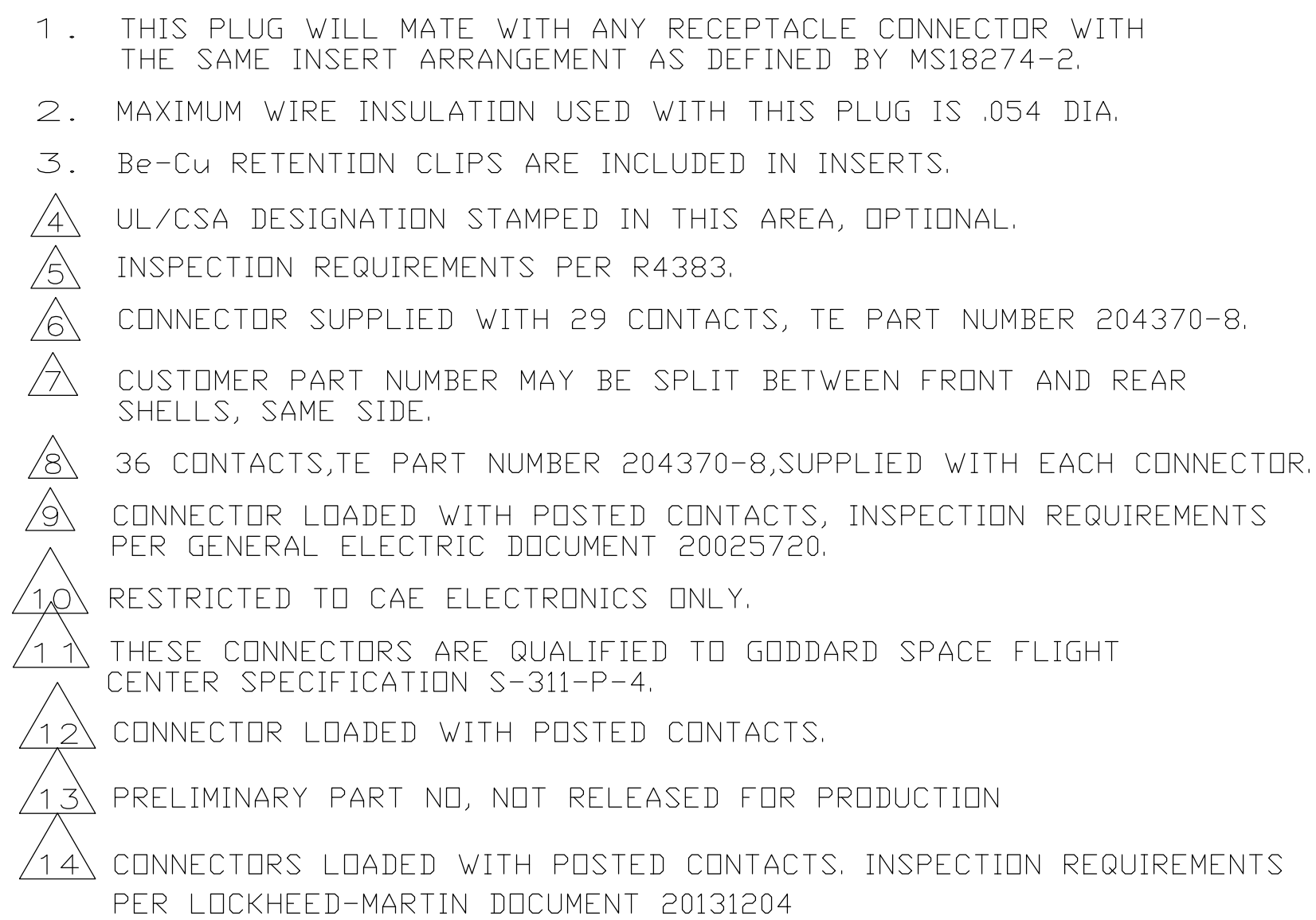


		.120	EJM023-105G08P032	1-206500-4	1-206500-4
.150±.025	 	.120	20131204P2026P	1-206500-3	1-206500-3
		.120	570566-8	1-206500-2	1-206500-2
.175±.025		.120	-	1-206500-1	1-206500-1
	 	.120	311P407-2P-B-12	206500-4	1-206500-0
.150±.025		.120	20025720P2026P	206500-9	206500-9
		.120	3261113-9	206500-8	206500-8
		.154	1622251-004	206500-7	206500-7
		.120	R4383P26P	206500-6	206500-6
		.120	R4383P26P-2	206500-5	206500-5
		.120	311P407-2P-B-12	206500-4	206500-4
		.154		206500-3	206500-3
		.120	R9259P26P	206500-2	206500-2
		.154	311P407-2P-B-15	206500-1	206500-1
DIM B	REMARKS	DIA A	MARKED CUSTOMER P/N	MARKED AMP P/N	TE PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN 05/JUN/2015 MANJUNATH G M OK 05/JUN/2015 CHARLES THOMAS APVD 05/JUN/2015 C.DERRICK		 TE Connectivity	
DIMENSIONS: INCHES		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± — 1 PLC ± — 2 PLC ± — 3 PLC ± .005 4 PLC ± — ANGLES ± —		NAME PLUG ASSEMBLY,AMPLIMATE,26 POSITION, — NONMAGNETIC,SIZE 2,SERIES 90	
		PRODUCT SPEC — APPLICATION SPEC —		SIZE A1	
MATERIAL SEE CALLOUTS		FINISH SEE CALLOUTS		CAGE CODE 00779	
		WEIGHT —		DRAWING NO C-206500	
		CUSTOMER DRAWING		RESTRICTED TO —	
				SCALE 4:1 SHEET 1 of 1 REV AC	