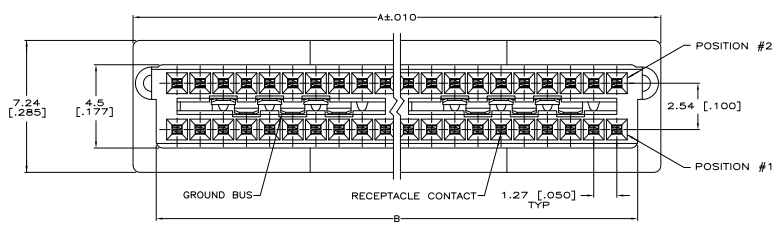
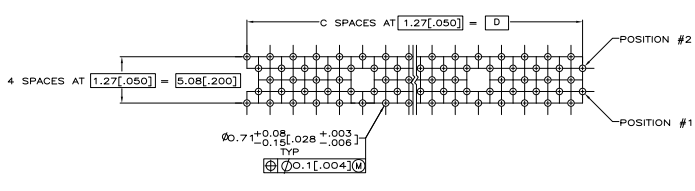
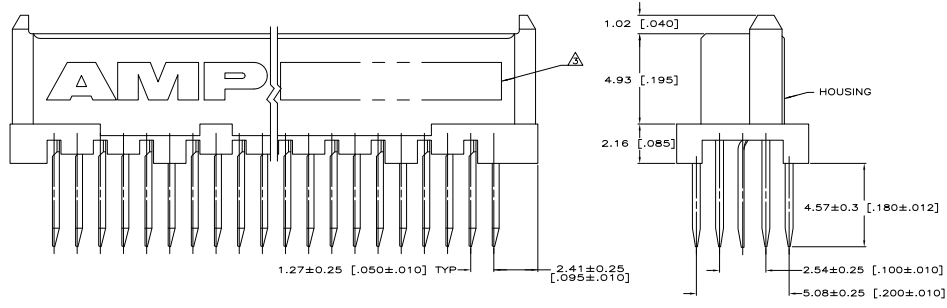


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REV	DATE	DESCRIPTION	BY	CHKD
AD 25				
R1	REV PER ECO-07-021007		DH	DD
HZ	REVISED PER ECO-09-021826		ORANIO	KK AEG



- △ HOUSING: HIGH TEMPERATURE THERMOPLASTIC, COLOR NATURAL.
 RECEPTACLE CONTACTS: PHOSPHOR BRONZE.
 GROUND BUSES: PHOSPHOR BRONZE.
- △ RECEPTACLE CONTACTS: 0.00076[.000030] MIN GOLD IN CONTACT AREA, 0.00254-0.00762[.000100-.000300] TIN-LEAD ON SOLDER TAIL, ALL OVER 0.00127-0.00254[.000050-.000100] NICKEL ON ENTIRE CONTACT.
 GROUND BUSES: 0.00076[.000030] MIN GOLD IN CONTACT AREA, 0.00254-0.00762[.000100-.000300] TIN-LEAD ON SOLDER TAIL, ALL OVER 0.00127-0.00254[.000050-.000100] NICKEL ON ENTIRE BUS.
- △ DATE CODE MARKED IN AREA INDICATED, ON SAME SIDE AS AMP LOGO.
- △ OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI



RECOMMENDED PC BOARD HOLE LAYOUT
 (VIEWED FROM CONNECTOR SIDE)

125.73[4.950]	99	127.94[5.037]	130.56[5.140]	200	536255-9
113.03[4.450]	89	115.24[4.537]	117.86[4.640]	180	536255-8
100.33[3.950]	79	102.54[4.037]	105.16[4.140]	160	536255-7
87.63[3.450]	69	89.84[3.537]	92.46[3.640]	140	536255-6
74.93[2.950]	59	77.14[3.037]	79.76[3.140]	120	536255-5
62.23[2.450]	49	64.44[2.537]	67.06[2.640]	100	536255-4
49.53[1.950]	39	51.74[2.037]	54.36[2.140]	80	536255-3
36.83[1.450]	29	39.01[1.537]	41.66[1.640]	60	536255-2
24.13[.950]	19	26.34[1.037]	28.96[1.140]	40	536255-1

D	C	B	A	NO. OF POS	PART NUMBER
125.73	113.03	100.33	87.63	200	536255-9
115.24	102.54	89.84	77.14	180	536255-8
105.16	92.46	79.76	64.44	160	536255-7
92.46	79.76	67.06	51.74	140	536255-6
79.76	67.06	54.36	39.01	120	536255-5
67.06	54.36	41.66	26.34	100	536255-4
54.36	41.66	28.96		80	536255-3
41.66	28.96			60	536255-2
28.96				40	536255-1

THIS DRAWING IS A CONTROLLED DOCUMENT.

AMP ELECTRONICS CORPORATION
 HARRISBURG, PA 17105-3608

RECEPTACLE ASSEMBLY,
 VERTICAL, 4.57[.180] TALL,
 BOARD TO BOARD, MICROSTRIP

DATE: 108-1272
 SIZE: 114-11005
 CUSTOMER DRAWING: A100779G=536255