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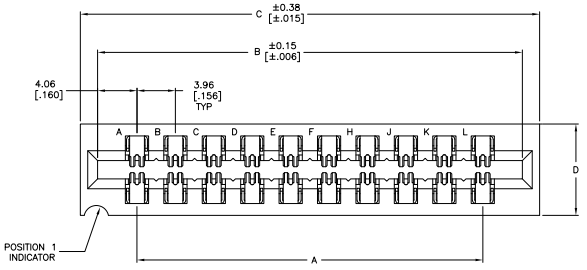
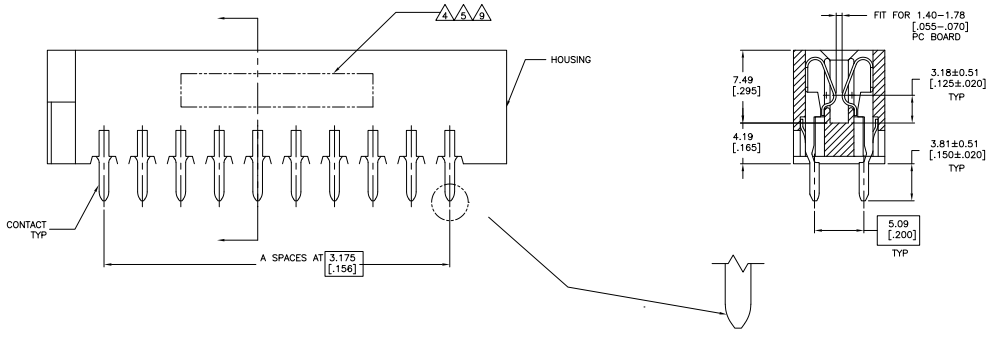
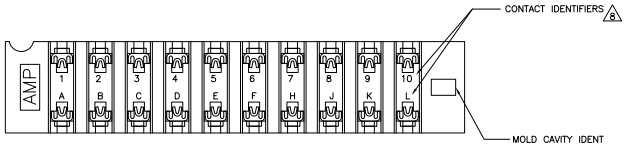
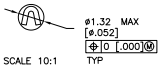
REVISIONS						
LTR	DESCRIPTION	DATE	DWN	APVD
K2	REVISED PER ECO-11-004820	11MAR11	RK	HMR

1. 0.38µm[.000015] MIN GOLD ALL OVER 1.27µm[.000050] MIN NICKEL IN CONTACT AREA
2. 0.76µm[.000030] MIN GOLD ALL OVER 1.27µm[.000050] MIN NICKEL IN CONTACT AREA
3. 0.51µm[.000020] MIN GOLD ALL OVER 1.27µm[.000050] MIN NICKEL IN CONTACT AREA
4. NO INK STAMPING ON 1-153666-5 PART
5. ALL PARTS ASSEMBLED IN MEXICO MUST BE STAMPED "ASSY IN MEXICO" THE WORD "MEXICO" CAN BE SUBSTITUTED ONLY WHERE PART SIZE PROHIBITS STAMPING "ASSY IN MEXICO" INK STAMP COLOR WHITE OR HOT STAMP (NO WHITE TAPE) 115-9009 APPROX. WHERE SHOWN SIDE OPTIONAL
6. MATTE TIN PLATED CONTACT TAILS
7. HOUSING: GLASS FILLED POLYESTER, GREEN CONTACTS: PHOSPHOR BRONZE
8. MOLDED CHARACTERS (UPPER & LOWER CASE LETTERS FOLLOWED BY UPPER CASE LETTERS AA, AB, ETC.) OMITTING LETTERS G,I,O, & Q
9. AMP PART NUMBER AND DATE CODE INK STAMPED WHITE OR HOT STAMP NO WHITE TAPE IN THIS AREA (SIDE OPTIONAL)
10. BRIGHT TIN POST
11. OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI









		D	C	B	A	FINISH	NO OF POSN	PART NUMBER
1 11	OBSOLETE	11.10 [.437]	178.10 [7.012]	174.55 [6.872]	166.42 [6.552]		43	~~8-530666-3~~
		11.10 [.437]	118.67 [4.672]	115.11 [4.532]	106.98 [4.212]		28	8-530666-2
1 11	OBSOLETE	11.10 [.437]	126.59 [4.984]	123.04 [4.844]	114.91 [4.524]		30	~~7-530666-9~~
		9.40 [.370]	94.89 [3.736]	91.34 [3.596]	83.21 [3.276]		22	7-530666-6
1 11	OBSOLETE	9.40 [.370]	79.04 [3.112]	75.49 [2.972]	67.36 [2.652]	2 6	18	~~7-530666-5~~
		9.40 [.370]	67.16 [2.644]	63.60 [2.504]	55.47 [2.184]		15	7-530666-4
		9.40 [.370]	55.27 [2.176]	51.71 [2.036]	43.59 [1.716]		12	7-530666-3
		9.40 [.370]	47.35 [1.864]	43.79 [1.724]	35.66 [1.404]		10	7-530666-2
		9.40 [.370]	31.50 [1.240]	27.94 [1.100]	19.81 [.780]		6	7-530666-1
1 11	OBSOLETE	11.10 [.437]	178.10 [7.012]	174.55 [6.872]	166.42 [6.552]		43	~~3-530666-3~~
		9.40 [.370]	118.67 [4.672]	115.11 [4.532]	106.98 [4.212]		28	3-530666-2
	OBSOLETE	11.10 [.437]	182.07 [7.168]	178.51 [7.028]	170.38 [6.708]		44	3-530666-1
		11.10 [.437]	150.37 [5.920]	146.81 [5.780]	138.68 [5.460]		36	3-530666-0
		11.10 [.437]	126.59 [4.984]	123.04 [4.844]	114.91 [4.524]		30	2-530666-9
		9.40 [.370]	106.78 [4.204]	103.23 [4.064]	95.10 [3.744]		25	2-530666-8
		9.40 [.370]	102.82 [4.048]	99.26 [3.908]	91.14 [3.588]	2 10	24	2-530666-7
		9.40 [.370]	94.89 [3.736]	91.34 [3.596]	83.21 [3.276]		22	2-530666-6
1 11	OBSOLETE	9.40 [.370]	79.04 [3.112]	75.49 [2.972]	67.36 [2.652]		18	~~2-530666-5~~
		9.40 [.370]	67.16 [2.644]	63.60 [2.504]	55.47 [2.184]		15	2-530666-4
		9.40 [.370]	55.27 [2.176]	51.71 [2.036]	43.59 [1.716]		12	2-530666-3
		9.40 [.370]	47.35 [1.864]	43.79 [1.724]	35.66 [1.404]		10	2-530666-2
		9.40 [.370]	31.50 [1.240]	27.94 [1.100]	19.81 [.780]		6	2-530666-1
		9.40 [.370]	118.67 [4.672]	115.11 [4.532]	106.98 [4.212]	3 10	28	1-530666-5
		11.10 [.437]	178.10 [7.012]	174.55 [6.872]	166.42 [6.552]		43	1-530666-3
		9.40 [.370]	118.67 [4.672]	115.11 [4.532]	106.98 [4.212]		28	1-530666-2
		11.10 [.437]	182.07 [7.168]	178.51 [7.028]	170.38 [6.708]		44	1-530666-1
		11.10 [.437]	150.37 [5.920]	146.81 [5.780]	138.68 [5.460]		36	1-530666-0
		11.10 [.437]	126.59 [4.984]	123.04 [4.844]	114.91 [4.524]		30	530666-9
	OBSOLETE	9.40 [.370]	106.78 [4.204]	103.23 [4.064]	95.10 [3.744]		25	530666-8
		9.40 [.370]	102.82 [4.048]	99.26 [3.908]	91.14 [3.588]	1 10	24	530666-7
		9.40 [.370]	94.89 [3.736]	91.34 [3.596]	83.21 [3.276]		22	530666-6
		9.40 [.370]	79.04 [3.112]	75.49 [2.972]	67.36 [2.652]		18	530666-5
		9.40 [.370]	67.16 [2.644]	63.60 [2.504]	55.47 [2.184]		15	530666-4
		9.40 [.370]	55.27 [2.176]	51.71 [2.036]	43.59 [1.716]		12	530666-3
		9.40 [.370]	47.35 [1.864]	43.79 [1.724]	35.66 [1.404]		10	530666-2
		9.40 [.370]	31.50 [1.240]	27.94 [1.100]	19.81 [.780]		6	530666-1

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: mm [INCHES]

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ± –
1 PLC ± –
2 PLC ± 0.13 [.005]
3 PLC ± –
4 PLC ± –
ANGLES ± –

MATERIAL 7

FINISH SEE TABLE

DRN D. HARDY 12SEP97
CHK R. STONE 18SEP97
APVD D. BOYCE
PRODUCT SPEC 108-9044
APPLICATION SPEC –
WEIGHT –

TE Connectivity

NAME HOUSING ASSEMBLY, LOW PROFILE EDGE CONNECTOR, FLOW SOLDER FOR .052 DIA HOLE, .156 X .200 CENTERS

SIZE A1 | CAGE CODE 00779 | DRAWING NO C-530666 | RESTRICTED TO –

CUSTOMER DRAWING | SCALE 5:1 | SHEET 1 OF 1 | REV K2

4805 (3/11)

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