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LIQUID CRYSTAL POLYMER, COLOR BLACK. S: HIGH RELIABILITY COPPER ALLOY. BUSSES: PHOSPHOR BRONZE ALLOY, UNS C51100. & GROUND BUSES: NICKEL UNDERPLATE ALL OVER, MATING ATED TO MEET LEVEL 1 PERFORMANCE REQUIREMENTS OF INVITY PRODUCT SPECIFICATION 108–1422, SOLDER TAILS TE TIN. DE MARKED IN AREA INDICATED ON SIDE OPPOSITE N #1. JND BUS WITH 5 TAILS PER EACH MODULE. E NON-ACCUMULATIVE. NDARD APPLICATIONS, ORIENTATION HOLE TO BE ±.002[2.39±0.05] P-FIT APPLICATIONS, ORIENTATION HOLE TO BE		LOC	DIST	REVISIONS							
LIQUID CRYSTAL POLYMER, COLOR BLACK. S: HIGH RELIABILITY COPPER ALLOY. BUSSES: PHOSPHOR BRONZE ALLOY, UNS C51100. $\alpha$ GROUND BUSES: NICKEL UNDERPLATE ALL OVER, MATING ATED TO MEET LEVEL 1 PERFORMANCE REQUIREMENTS OF TIVITY PRODUCT SPECIFICATION 108–1422, SOLDER TAILS TE TIN. DE MARKED IN AREA INDICATED ON SIDE OPPOSITE N #1. JND BUS WITH 5 TAILS PER EACH MODULE. SE NON-ACCUMULATIVE. NDARD APPLICATIONS, ORIENTATION HOLE TO BE ±.002[2.39±0.05] P-FIT APPLICATIONS, ORIENTATION HOLE TO BE		00	Ρ	LTR		DESCRIPTION		DATE	DWN	APVD	
S: HIGH RELIABILITY COPPER ALLOY. BUSSES: PHOSPHOR BRONZE ALLOY, UNS C51100. & GROUND BUSES: NICKEL UNDERPLATE ALL OVER, MATING ATED TO MEET LEVEL 1 PERFORMANCE REQUIREMENTS OF INITY PRODUCT SPECIFICATION 108–1422, SOLDER TAILS TE TIN. DE MARKED IN AREA INDICATED ON SIDE OPPOSITE N #1. JND BUS WITH 5 TAILS PER EACH MODULE. DE NON-ACCUMULATIVE. NDARD APPLICATIONS, ORIENTATION HOLE TO BE ±.002[2.39±0.05] FIT APPLICATIONS, ORIENTATION HOLE TO BE					D3	REV PER ECO-	11-024204		21JUN2012	BC	MH
	S: HIGH REL BUSSES: PHO: C GROUND BUSE ATED TO MEET TIVITY PRODUCT TE TIN. DE MARKED I N #1. UND BUS WIT CE NON-ACCU NDARD APPLIC ±.002[2.39± P-FIT APPLIC	IABILI SPHOF ES: NIC LEVEL SPECIF N ARI H 5 JMULA CATIO CATIO	ITY C R BRC Ckel U 1 Per Ficatio Ea in tails Ative. NS, C	OP NDE FOF N 1 DIC PE	PER ERPLA RMAN 08- CATEI	ALLOY. LLOY, UNS TE ALL OVER, CE REQUIREME 1422, SOLDER D ON SIDE ACH MODUL	C51100. MATING ENTS OF TAILS OPPOSITE E. TO BE				

[76.2]	6	3.450[87.63]	3.90	00[99.06]	4.000	101.6]	266	2-576	67004-8	
63.5]	5	2.950[74.93]	3.40	00[86.36]	3.500	88.9]	228	2-576	57004-7	
[50.8]	4	2.450[62.23]	2.90	00[73.66]	3.000	76.2]	190	2-576	67004-6	
[38.1]	3	1.950[49.53]	2.40	00[60.96]	2.500	63.5]	152	2-576	67004-5	
[25.4]	2	1.450[36.83]	1.90	00[48.26]	2.000	50.8]	114	2-576	67004-4	
12.7]	1	.950[24.13]	1.40	00[35.56]	1.500	38.1]	76	2-576	57004-3	
0[0]	0	.450[11.43]	.90	0[22.86]	1.000	25.4]	38	2-576	67004-2	
E	D	С		В	A		NO OF POS		ART MBER	
CONTROLLED DOCUMENT.		B. MCMASTER		TE Connectivity						
$0 PLC \pm -$ $1 PLC \pm -$ $2 PLC \pm -$			2JULO4	NAME RECEPTACLE ASSEMBLY, VERTICAL, .025[0.64]CL, GULL WING LEADS, MICTOR						
4 PLC ± ANGLES	± - ± -	114-11004						F	RESTRICTED TO	
		WEIGHT —		A    00779	9 C-57	67004			—	
		CUSTOMER DRAWI	NG			scale 8:	1 SHEET	1 <sup>OF</sup> 1	<sup>REV</sup> DЗ	
	[63.5] [50.8] [38.1] [25.4] [25.4] [25.4] [25.4] [2.7] 0[0] E NTROLLED TOLERANC OTHERWISE 0 PLC ± 2 PLC ± 2 PLC ± 3 PLC ± 4 PLC ±	[63.5]       5         [50.8]       4         [38.1]       3         [25.4]       2         [12.7]       1         0[0]       0         E       D         NTROLLED DOCUMENT.         TOLERANCES UNLESS OTHERWISE SPECIFIED:         0       PLC         1       PLC         2       PLC         3       PLC         4       PLC         4       PLC         4       PLC         ANGLES       ±	[63.5]       5       2.950[74.93]         [50.8]       4       2.450[62.23]         [38.1]       3       1.950[49.53]         [25.4]       2       1.450[36.83]         [12.7]       1       .950[24.13]         0[0]       0       .450[11.43]         E       D       C         NTROLLED DOCUMENT.       DWN       1         B.       MCMASTER       1         CHK       1       D. DIXON       1         OFLC       ±       -       108-1422         APVD       1       1       1         OFLC       ±       -       108-1422         APPLIC       ±       -       114-11004         FINISH       WEIGHT       -	[63.5]       5       2.950[74.93]       3.40         [50.8]       4       2.450[62.23]       2.90         [38.1]       3       1.950[49.53]       2.40         [25.4]       2       1.450[36.83]       1.90         [12.7]       1       .950[24.13]       1.40         0[0]       0       .450[11.43]       .90         E       D       C       0         NTROLLED DOCUMENT.       DWN       12JUL04         B.       MCMASTER       12JUL04         D.       D.       DIXON       12JUL04         D.       DIXON       12JUL04<	[63.5]       5       2.950[74.93]       3.400[86.36]         [50.8]       4       2.450[62.23]       2.900[73.66]         [38.1]       3       1.950[49.53]       2.400[60.96]         [25.4]       2       1.450[36.83]       1.900[48.26]         [12.7]       1       .950[24.13]       1.400[35.56]         0[0]       0       .450[11.43]       .900[22.86]         E       D       C       B         NTROLLED DOCUMENT.       DWN       12JUL04       B         NTROLLED DOCUMENT.       DWN       12JUL04       B         D       D       C       B         NTROLLED DOCUMENT.       DWN       12JUL04       MME         0. DIXON       12JUL04       B       .025[         0. DIXON       12JUL04       NAME       .025[         0. DIXON       12JUL04       NAME       .025[         1 PLC       ±       -       108-1422       .025[         APPLICATION SPEC       114-11004       SIZE       CAGE CODE         APPLICATION SPEC       +       -       A1       00775	[63.5]       5       2.950[74.93]       3.400[86.36]       3.500[         [50.8]       4       2.450[62.23]       2.900[73.66]       3.000[         [38.1]       3       1.950[49.53]       2.400[60.96]       2.500[         [25.4]       2       1.450[36.83]       1.900[48.26]       2.000[         [25.4]       2       1.450[36.83]       1.900[48.26]       2.000[         [25.4]       2       1.450[36.83]       1.900[48.26]       2.000[         [25.4]       2       1.450[36.83]       1.900[48.26]       2.000[         [25.4]       2       1.450[36.83]       1.900[48.26]       2.000[         [25.4]       2       1.450[36.83]       1.900[48.26]       2.000[         [00]       0       .450[11.43]       .900[22.86]       1.000[         [00]       0       .450[11.43]       .900[22.86]       1.000[         [E       D       C       B       A         NTROLLED DOCUMENT.       DWN       12JUL04       B. MCMASTER       .025[0.64]CL, 4         [0000]       D. DIXON       12JUL04       NAME       RECEPTACLE         [0001]       PRODUCT SPEC       .025[0.64]CL, 4       .025[0.64]CL, 4       .025[0.64]CL, 4	[63.5]       5       2.950[74.93]       3.400[86.36]       3.500[88.9]         [50.8]       4       2.450[62.23]       2.900[73.66]       3.000[76.2]         [38.1]       3       1.950[49.53]       2.400[60.96]       2.500[63.5]         [25.4]       2       1.450[36.83]       1.900[48.26]       2.000[50.8]         [12.7]       1       .950[24.13]       1.400[35.56]       1.500[38.1]         0[0]       0       .450[11.43]       .900[22.86]       1.000[25.4]         E       D       C       B       A         NTROLLED DOCUMENT.       DWN       12JUL04       B       A         OTHERANCES UNLESS OTHERWISE SPECIFIED:       DWN       12JUL04       NAME       RECEPTACLE ASSEM         0.01XON       12JUL04       NAME       RECEPTACLE ASSEM       .025[0.64]CL, GULL WIN         0.025[0.64]CL, GULL WIN       NAME       SIZE       CAGE CODE       DRAWING NO         APPLICATION SPEC       1       1       14       1       00779       C=5767004         FINISH       WEIGHT       -       A       1       00779       C=5767004	[63.5]       5       2.950[74.93]       3.400[86.36]       3.500[88.9]       228         [50.8]       4       2.450[62.23]       2.900[73.66]       3.000[76.2]       190         [38.1]       3       1.950[49.53]       2.400[60.96]       2.500[63.5]       152         [25.4]       2       1.450[36.83]       1.900[48.26]       2.000[50.8]       114         [12.7]       1       .950[24.13]       1.400[35.56]       1.500[38.1]       76         0[0]       0       .450[11.43]       .900[22.86]       1.000[25.4]       38         E       D       C       B       A       N0 OF         POS       NTROLLED DOCUMENT.       D. DIXON       12JUL04       TE Conne         D       D. DIXON       12JUL04       RECEPTACLE ASSEMBLY, VER'         OTHERANCES UNLESS OTHERWISE SPECIFIED:       D. DIXON       12JUL04       NAME         PRODUCT SPEC       108-1422       APVD       .025[0.64]CL, GULL WING LEADS         APUC       ±       -       114-11004       SIZE       CAGE CODE       DRAWING NO         APUC       ±       -       A1       00779       G=5767004	[63.5]         5         2.950[74.93]         3.400[86.36]         3.500[88.9]         228         2-576         [50.8]         4         2.450[62.23]         2.900[73.66]         3.000[76.2]         190         2-576         [38.1]         3         1.950[49.53]         2.400[60.96]         2.500[63.5]         152         2-576         [25.4]         2         1.450[36.83]         1.900[48.26]         2.000[50.8]         114         2-576         [25.4]         2         1.450[36.83]         1.900[48.26]         2.000[50.8]         114         2-576         [25.4]         2         1.450[36.83]         1.900[48.26]         2.000[50.8]         114         2-576         [25.4]         2         1.450[11.43]         .900[22.86]         1.000[25.4]         38         2-576         [2.5.4]         3         2         0         C         B         A         N0 OF         P         POS         NU         NU         NTROLLED DOCUMENT.         DNN         B. MCMASTER         12JUL04         D. DIXON         T         D. DIXON         T         D. DIXON         T         D. DIXON         SCALE         CAGE CODE         DRAWING NO         C	

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