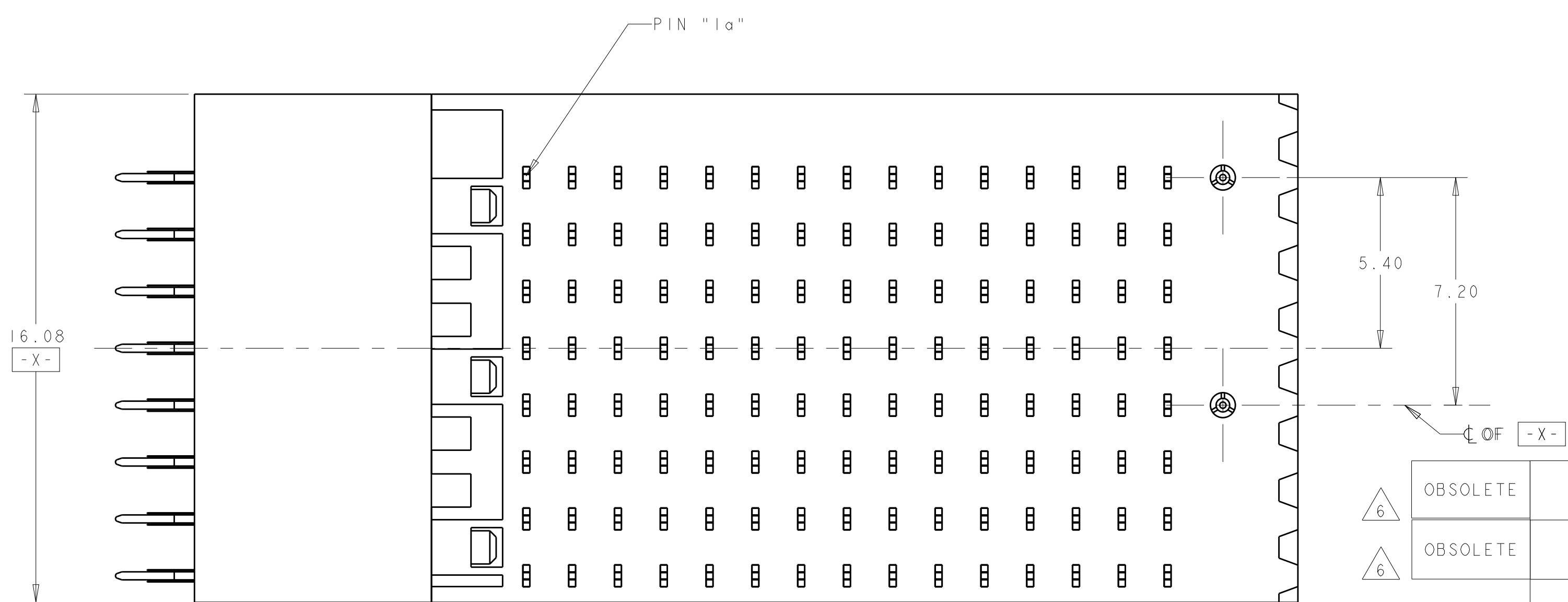
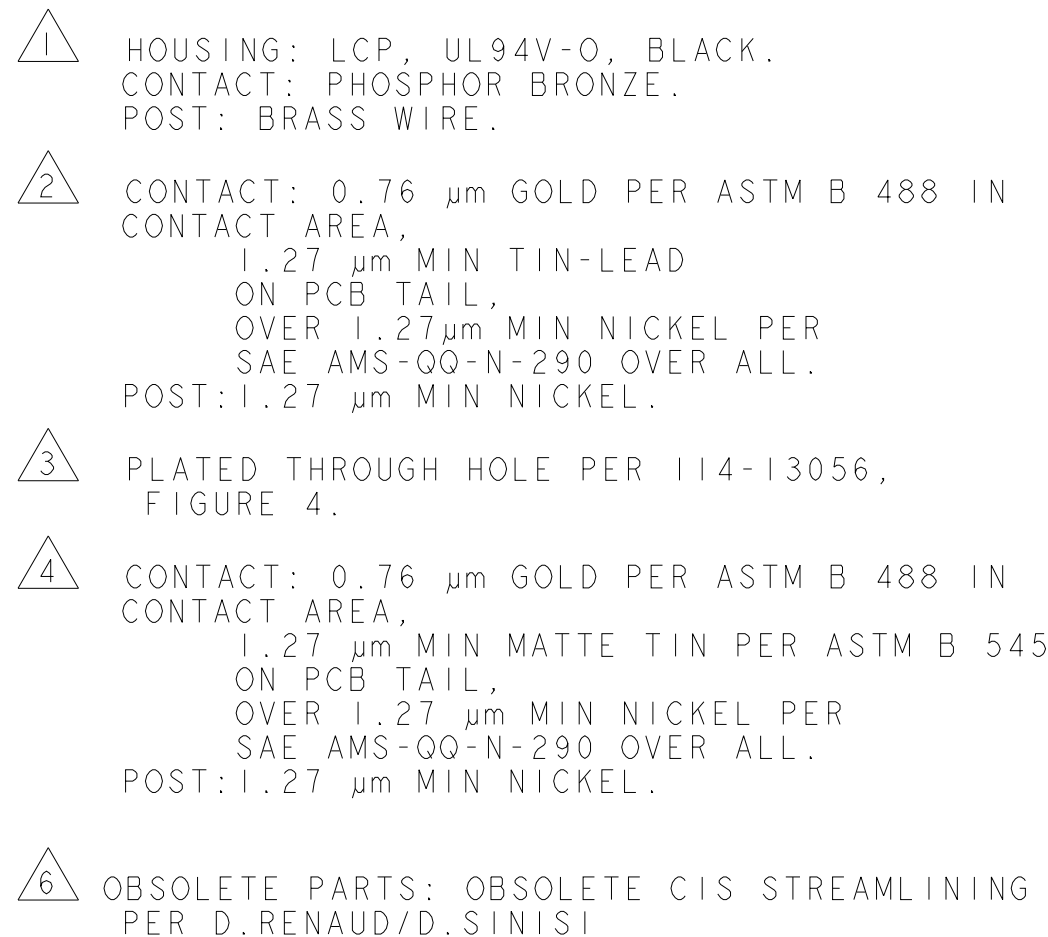




	OBsolete		SINGLE ENDED, NONSEQUENTIAL SIGNAL LEVEL 1, GROUND LEVEL 2	1410232-6
	OBsolete		DIFFERENTIAL PAIR, NONSEQUENTIAL SIGNAL LEVEL 2, GROUND LEVEL 3	1410232-5
			SINGLE ENDED, NONSEQUENTIAL SIGNAL LEVEL 2, GROUND LEVEL 3	1410232-4
			SINGLE ENDED, NONSEQUENTIAL SIGNAL LEVEL 1, GROUND LEVEL 2	1410232-3
	OBsolete		DIFFERENTIAL PAIR, NONSEQUENTIAL SIGNAL LEVEL 2, GROUND LEVEL 3	1410232-2
			SINGLE ENDED, NONSEQUENTIAL SIGNAL LEVEL 2, GROUND LEVEL 3	1410232-1
		FINISH	DESCRIPTION	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN E. F. COWHER CHK D. DEFIBAUGH APPR E. P. MORANA		28SEP2001 23OCT2001 30CCT2001		 TE Connectivity	
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED: D PLC ± F ± G ±0.13 H ±0.013 J ±0.025 K ±0.050 L ±0.075 M ±0.100 N ±0.150 P ±0.200 R ±0.250 S ±0.300 T ±0.350 U ±0.400 V ±0.450 W ±0.500 X ±0.550 Y ±0.600 Z ±0.650 AA ±0.700 AB ±0.750 AC ±0.800 AD ±0.850 AE ±0.900 AF ±0.950 AG ±1.000 AH ±1.050 AI ±1.100 AJ ±1.150 AK ±1.200 AL ±1.250 AM ±1.300 AN ±1.350 AO ±1.400 AP ±1.450 AQ ±1.500 AR ±1.550 AS ±1.600 AT ±1.650 AU ±1.700 AV ±1.750 AW ±1.800 AX ±1.850 AY ±1.900 AZ ±1.950 BA ±2.000 BB ±2.050 BC ±2.100 BD ±2.150 BE ±2.200 BF ±2.250 BG ±2.300 BH ±2.350 BI ±2.400 BJ ±2.450 BK ±2.500 BL ±2.550 BM ±2.600 BN ±2.650 BO ±2.700 BP ±2.750 BQ ±2.800 BR ±2.850 BS ±2.900 BT ±2.950 BU ±3.000 BV ±3.050 BW ±3.100 BX ±3.150 BY ±3.200 BZ ±3.250 CA ±3.300 CB ±3.350 CC ±3.400 CD ±3.450 CE ±3.500 CF ±3.550 CG ±3.600 CH ±3.650 CI ±3.700 CJ ±3.750 CK ±3.800 CL ±3.850 CM ±3.900 CN ±3.950 CO ±4.000 CP ±4.050 CQ ±4.100 CR ±4.150 CS ±4.200 CT ±4.250 CU ±4.300 CV ±4.350 CW ±4.400 CX ±4.450 CY ±4.500 CZ ±4.550 DA ±4.600 DB ±4.650 DC ±4.700 DD ±4.750 DE ±4.800 DF ±4.850 DG ±4.900 DH ±4.950 DI ±5.000 DJ ±5.050 DK ±5.100 DL ±5.150 DM ±5.200 DN ±5.250 DO ±5.300 DP ±5.350 DQ ±5.400 DR ±5.450 DS ±5.500 DT ±5.550 DU ±5.600 DV ±5.650 DW ±5.700 DX ±5.750 DY ±5.800 DZ ±5.850 EA ±5.900 EB ±5.950 EC ±6.000 ED ±6.050 EE ±6.100 EF ±6.150 EG ±6.200 EH ±6.250 EI ±6.300 EJ ±6.350 EK ±6.400 EL ±6.450 EM ±6.500 EN ±6.550 EO ±6.600 EP ±6.650 EQ ±6.700 ER ±6.750 ES ±6.800 ET ±6.850 EU ±6.900 EV ±6.950 EW ±7.000 EX ±7.050 EY ±7.100 EZ ±7.150 FA ±7.200 FB ±7.250 FC ±7.300 FD ±7.350 FE ±7.400 FF ±7.450 FG ±7.500 FH ±7.550 FI ±7.600 FJ ±7.650 FK ±7.700 FL ±7.750 FM ±7.800 FN ±7.850 FO ±7.900 FP ±7.950 FQ ±8.000 FR ±8.050 FS ±8.100 FT ±8.150 FU ±8.200 FV ±8.250 FW ±8.300 FX ±8.350 FY ±8.400 FZ ±8.450 GA ±8.500 GB ±8.550 GC ±8.600 GD ±8.650 GE ±8.700 GF ±8.750 GG ±8.800 GH ±8.850 GI ±8.900 GJ ±8.950 GK ±9.000 GL ±9.050 GM ±9.100 GN ±9.150 GO ±9.200 GP ±9.250 GQ ±9.300 GR ±9.350 GS ±9.400 GT ±9.450 GU ±9.500 GV ±9.550 GW ±9.600 GX ±9.650 GY ±9.700 GZ ±9.750 HA ±9.800 HB ±9.850 HC ±9.900 HD ±9.950 HE ±10.000 HF ±10.050 HG ±10.100 HH ±10.150 HI ±10.200 HJ ±10.250 HK ±10.300 HL ±10.350 HM ±10.400 HN ±10.450 HO ±10.500 HP ±10.550 HQ ±10.600 HR ±10.650 HS ±10.700 HT ±10.750 HU ±10.800 HV ±10.850 HW ±10.900 HX ±10.950 HY ±11.000 HZ ±11.050 IA ±11.100 IB ±11.150 IC ±11.200 ID ±11.250 IE ±11.300 IF ±11.350 IG ±11.400 IH ±11.450 II ±11.500 IJ ±11.550 IK ±11.600 IL ±11.650 IM ±11.700 IN ±11.750 IO ±11.800 IP ±11.850 IQ ±11.900 IR ±11.950 IS ±12.000 IT ±12.050 IU ±12.100 IV ±12.150 IW ±12.200 IX ±12.250 IY ±12.300 IZ ±12.350 JA ±12.400 JB ±12.450 JC ±12.500 JD ±12.550 JE ±12.600 JF ±12.650 JG ±12.700 JH ±12.750 JI ±12.800 JJ ±12.850 JK ±12.900 JL ±12.950 JM ±13.000 JN ±13.050 JO ±13.100 JP ±13.150 JQ ±13.200 JR ±13.250 JS ±13.300 JT ±13.350 JU ±13.400 JV ±13.450 JW ±13.500 JX ±13.550 JY ±13.600 JZ ±13.650 KA ±13.700 KB ±13.750 KC ±13.800 KD ±13.850 KE ±13.900 KF ±13.950 KG ±14.000 KH ±14.050 KI ±14.100 KJ ±14.150 KK ±14.200 KL ±14.250 KM ±14.300 KN ±14.350 KO ±14.400 KP ±14.450 KQ ±14.500 KR ±14.550 KS ±14.600 KT ±14.650 KU ±14.700 KV ±14.750 KW ±14.800 KX ±14.850 KY ±14.900 KZ ±14.950 LA ±15.000 LB ±15.050 LC ±15.100 LD ±15.150 LE ±15.200 LF ±15.250 LG ±15.300 LH ±15.350 LI ±15.400 LJ ±15.450 LK ±15.500 LL ±15.550 LM ±15.600 LN ±15.650 LO ±15.700 LP ±15.750 LQ ±15.800 LR ±15.850 LS ±15.900 LT ±15.950 LU ±16.000 LV ±16.050 LW ±16.100 LX ±16.150 LY ±16.200 LZ ±16.250 MA ±16.300 MB ±16.350 MC ±16.400 MD ±16.450 ME ±16.500 MF ±16.550 MG ±16.600 					

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