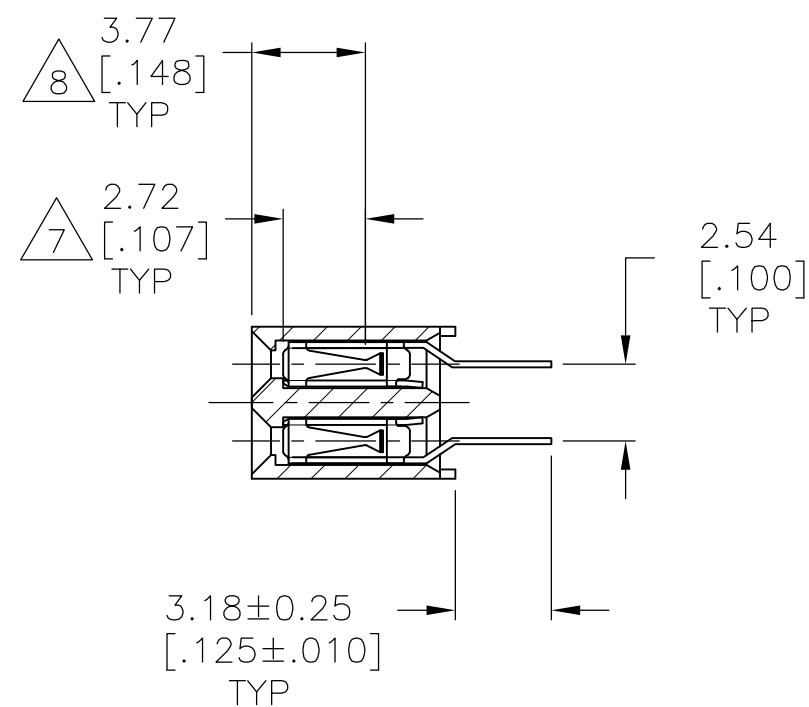
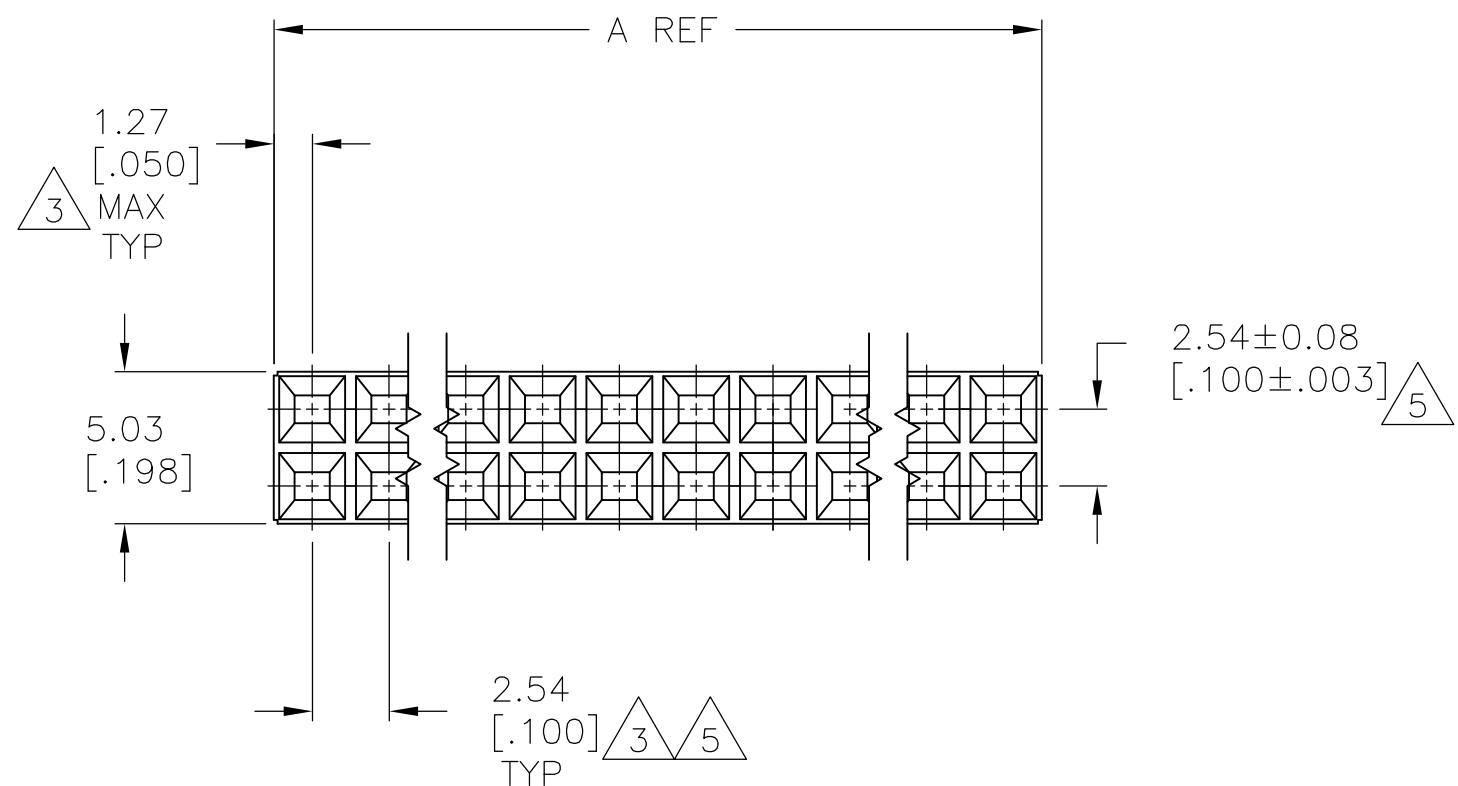
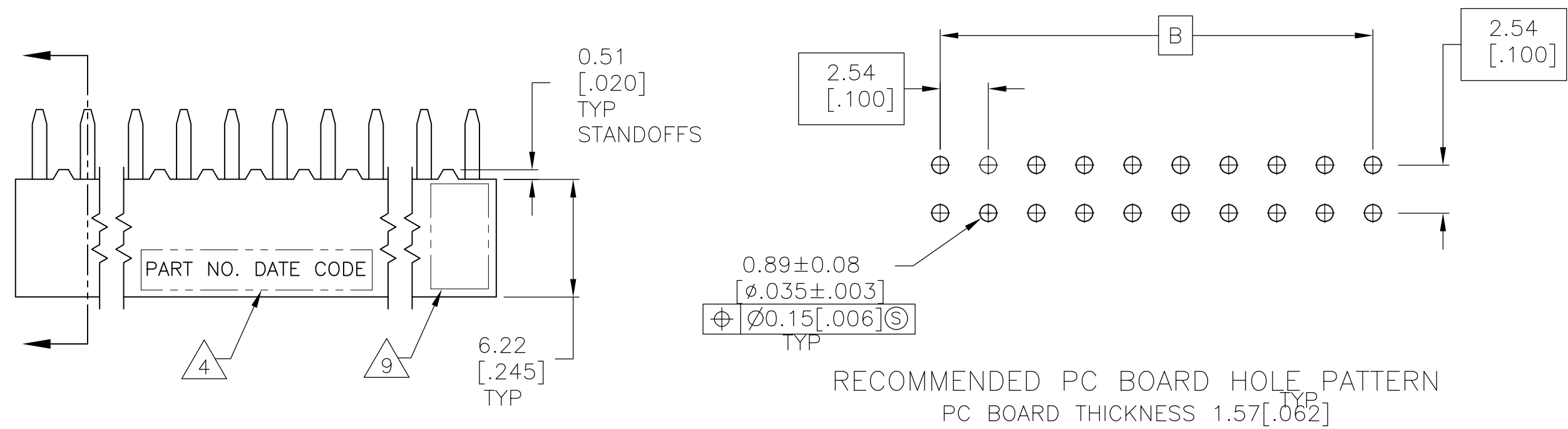


LOC	DIST	REVISIONS					
AD	00	P	LTR	DESCRIPTION	DATE	DWN	APVD
		P5		REVISED PER ECO-13-005565	01APR13	KH	JO

$\triangle_{12} \triangle_{11}$	96.52[3.800]	99.06[3.900]	78	9-535598-0
$\triangle_{12} \triangle_{11}$	93.98[3.700]	96.52[3.800]	76	8-535598-9
$\triangle_{12} \triangle_{11}$	91.44[3.600]	93.98[3.700]	74	8-535598-8
$\triangle_{12} \triangle_{11}$	88.90[3.500]	91.44[3.600]	72	8-535598-7
$\triangle_{12} \triangle_{11}$	86.36[3.400]	88.90[3.500]	70	8-535598-6
$\triangle_{12} \triangle_{11}$	83.82[3.300]	86.36[3.400]	68	8-535598-5
$\triangle_{12} \triangle_{11}$	81.28[3.200]	83.82[3.300]	66	8-535598-4
$\triangle_{12} \triangle_{11}$	78.74[3.100]	81.28[3.200]	64	8-535598-3
$\triangle_{12} \triangle_{11}$	76.20[3.000]	78.74[3.100]	62	8-535598-2
$\triangle_{12} \triangle_{11}$	71.12[2.800]	73.66[2.900]	58	8-535598-1
$\triangle_{12} \triangle_{11}$	68.58[2.700]	71.12[2.800]	56	8-535598-0
$\triangle_{12} \triangle_{11}$	66.04[2.600]	68.58[2.700]	54	7-535598-9
$\triangle_{12} \triangle_{11}$	63.50[2.500]	66.04[2.600]	52	7-535598-8
$\triangle_{12} \triangle_{11}$	58.42[2.300]	60.96[2.400]	48	7-535598-7
$\triangle_{12} \triangle_{11}$	55.88[2.200]	58.42[2.300]	46	7-535598-6
$\triangle_{12} \triangle_{11}$	53.34[2.100]	55.88[2.200]	44	7-535598-5
$\triangle_{12} \triangle_{11}$	50.80[2.000]	53.34[2.100]	42	7-535598-4
$\triangle_{12} \triangle_{11}$	99.06[3.900]	101.60[4.000]	80	7-535598-3
$\triangle_{12} \triangle_{11}$	73.66[2.900]	76.20[3.000]	60	7-535598-2
$\triangle_{12} \triangle_{11}$	60.96[2.400]	63.50[2.500]	50	7-535598-1
$\triangle_{12} \triangle_{11}$	48.26[1.900]	50.80[2.000]	40	7-535598-0
$\triangle_{12} \triangle_{11}$	45.72[1.800]	48.26[1.900]	38	6-535598-9
$\triangle_{12} \triangle_{11}$	43.18[1.700]	45.72[1.800]	36	6-535598-8
$\triangle_{12} \triangle_{11}$	40.64[1.600]	43.18[1.700]	34	6-535598-7
$\triangle_{12} \triangle_{11}$	38.10[1.500]	40.64[1.600]	32	6-535598-6
$\triangle_{12} \triangle_{11}$	35.56[1.400]	38.10[1.500]	30	6-535598-5
$\triangle_{12} \triangle_{11}$	33.02[1.300]	35.56[1.400]	28	6-535598-4
$\triangle_{12} \triangle_{11}$	30.48[1.200]	33.02[1.300]	26	6-535598-3
$\triangle_{12} \triangle_{11}$	27.94[1.100]	30.48[1.200]	24	6-535598-2
$\triangle_{12} \triangle_{11}$	25.40[1.000]	27.94[1.100]	22	6-535598-1
$\triangle_{12} \triangle_{11}$	22.86[.900]	25.40[1.000]	20	6-535598-0
$\triangle_{12} \triangle_{11}$	20.32[.800]	22.86[.900]	18	5-535598-9
$\triangle_{12} \triangle_{11}$	17.78[.700]	20.32[.800]	16	5-535598-8
$\triangle_{12} \triangle_{11}$	12.70[.500]	15.24[.600]	12	5-535598-7
$\triangle_{12} \triangle_{11} \triangle_{10}$	10.16[.400]	12.70[.500]	10	5-535598-6
$\triangle_{12} \triangle_{11} \triangle_{10}$	7.62[.300]	10.16[.400]	8	5-535598-5
$\triangle_{12} \triangle_{11} \triangle_{10}$	5.08[.200]	7.62[.300]	6	5-535598-4
$\triangle_{12} \triangle_{11} \triangle_{10}$	2.54[.100]	5.08[.200]	4	5-535598-3
$\triangle_{12} \triangle_{11} \triangle_{10}$ OBSOLETE	-	2.54[.100]	2	$\triangle_6$ 5-535598-2
$\triangle_{12} \triangle_{11}$	15.24[.600]	17.78[.700]	14	5-535598-1
$\triangle_2$	96.52[3.800]	99.06[3.900]	78	4-535598-0
$\triangle_2$	93.98[3.700]	96.52[3.800]	76	3-535598-9
$\triangle_2$	91.44[3.600]	93.98[3.700]	74	3-535598-8
$\triangle_2$	88.90[3.500]	91.44[3.600]	72	3-535598-7
$\triangle_2$	86.36[3.400]	88.90[3.500]	70	3-535598-6
$\triangle_2$	83.82[3.300]	86.36[3.400]	68	3-535598-5
$\triangle_2$	81.28[3.200]	83.82[3.300]	66	3-535598-4
$\triangle_2$	78.74[3.100]	81.28[3.200]	64	3-535598-3
$\triangle_2$	76.20[3.000]	78.74[3.100]	62	3-535598-2
$\triangle_2$	71.12[2.800]	73.66[2.900]	58	3-535598-1
$\triangle_2$	68.58[2.700]	71.12[2.800]	56	3-535598-0
$\triangle_2$	66.04[2.600]	68.58[2.700]	54	2-535598-9
$\triangle_2$	63.50[2.500]	66.04[2.600]	52	2-535598-8
$\triangle_2$	58.42[2.300]	60.96[2.400]	48	2-535598-7
$\triangle_2$	55.88[2.200]	58.42[2.300]	46	2-535598-6
$\triangle_2$	53.34[2.100]	55.88[2.200]	44	2-535598-5
$\triangle_2$	50.80[2.000]	53.34[2.100]	42	2-535598-4
ED BY 7-535598-3	99.06[3.900]	101.60[4.000]	80	2-535598-3
$\triangle_2$	73.66[2.900]	76.20[3.000]	60	2-535598-2
$\triangle_2$	60.96[2.400]	63.50[2.500]	50	2-535598-1
$\triangle_2$	48.26[1.900]	50.80[2.000]	40	2-535598-0
$\triangle_2$	45.72[1.800]	48.26[1.900]	38	1-535598-9
$\triangle_2$	43.18[1.700]	45.72[1.800]	36	1-535598-8
$\triangle_2$	40.64[1.600]	43.18[1.700]	34	1-535598-7
$\triangle_2$	38.10[1.500]	40.64[1.600]	32	1-535598-6
$\triangle_2$	35.56[1.400]	38.10[1.500]	30	1-535598-5
$\triangle_2$	33.02[1.300]	35.56[1.400]	28	1-535598-4
$\triangle_2$	30.48[1.200]	33.02[1.300]	26	1-535598-3
$\triangle_2$	27.94[1.100]	30.48[1.200]	24	1-535598-2
$\triangle_2$	25.40[1.000]	27.94[1.100]	22	1-535598-1
$\triangle_2$	22.86[.900]	25.40[1.000]	20	1-535598-0
$\triangle_2$	20.32[.800]	22.86[.900]	18	535598-9
$\triangle_2$	17.78[.700]	20.32[.800]	16	535598-8
$\triangle_2$	12.70[.500]	15.24[.600]	12	535598-7
$\triangle_2 \triangle_{10}$	10.16[.400]	12.70[.500]	10	535598-6
$\triangle_2 \triangle_{10}$	7.62[.300]	10.16[.400]	8	535598-5
$\triangle_2 \triangle_{10}$	5.08[.200]	7.62[.300]	6	535598-4
$\triangle_2 \triangle_{10}$	2.54[.100]	5.08[.200]	4	535598-3
$\triangle_2 \triangle_{10}$	-	2.54[.100]	2	$\triangle_6$ 535598-2
$\triangle_2$	15.24[.600]	17.78[.700]	14	535598-1



- | | |
|----|--|
| 1 | HOUSING: FLAME RETARDANT, GLASS FILLED, POLYESTER, COLOR: BLACK.
CONTACT: PHOSPHOR BRONZE |
| 2 | CONTACT: DUPLEX PLATED 0.25μm[.000010] MIN GOLD IN CONTACT AREA, 3.81–7.62μm[.000150–.000300]
BRIGHT TIN–LEAD ON LEADS, ALL OVER 1.27μm[.000050] NICKEL |
| 3 | THESE DIMENSIONS PERTAIN TO CAVITY CENTERLINES ONLY – NOT TO CONTACT LOCATIONS |
| 4 | MARK PART NUMBER AND DATE CODE IN APPROXIMATE LOCATION SHOWN, EITHER SIDE. |
| 5 | TOLERANCE IS NON–CUMULATIVE. |
| 6 | 2 POSITION DATE CODE IS MARKED OPPOSITE SIDE OF TE CONNECTIVITY LOGO. |
| 7 | POINT–OF–MEASUREMENT DIMENSION FOR PLATING THICKNESS (INSIDE CONTACT BEAM). |
| 8 | POINT–OF–CONTACT DIMENSION. |
| 9 | TE CONNECTIVITY TRADEMARK AND CSA LOGO ARE MOLDED INTO HOUSING, THIS LOCATION. |
| 10 | NO PART NUMBER MARKING REQUIRED FOR THIS PART. |
| 11 | CONTACT: DUPLEX PLATED 0.25μm[.000010] MIN GOLD IN CONTACT AREA, 3.81–7.62μm[.000150–.000300]
MATTE TIN ON LEADS, ALL OVER 1.27μm[.000050] MIN NICKEL |
| 12 | ROHS 2002/95/EC COMPLIANT. |

THIS DRAWING IS A CONTROLLED DOCUMENT.			DWN M. MINNER		06NOV0202		 TE Connectivity							
			CHR J. OLSON		06NOV02									
DIMENSIONS:			TOLERANCES UNLESS OTHERWISE SPECIFIED:				NAME		RECEPTACLE ASSEMBLY, MOD IV, DOUBLE ROW, DUAL ENTRY, .100X.100CL, VERTICAL MOUNT, AMPMODU					
mm							APVD J. OLSON							
			0 PLC ± -				PRODUCT SPEC							
			1 PLC ± -				108-25022							
			2 PLC ± 0.13(.005)				APPLICATION SPEC							
			3 PLC ± -				114-25018							
			4 PLC ± -											
ANGLES ± -														
FINISH														
MATERIAL			WEIGHT				SIZE		CAGE CODE		DRAWING NO		RESTRICTED TO	
			-				A1		100779		C=535598		-	
			CUSTOMER DRAWING				SCALE		1:1		SHEET 1 OF 1		REV P5	

Mouser Electronics

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