	REVISIONS				
P	LTR	DESCRIPTION	DATE	DWN	APVD
	W	RESIN SUPPLIER CHANGE FOR THE HOUSING	03DEC2021	SCB	KJK

0.51 [.020]

8.64 [.340] REF

⟨11⟩ ⟨1⟩

A REF

1.25 [.049] ⟨2⟩ TYP

2.54±0.08 [.100±.003] ⟨2⟩

5.03 [.198] REF

⟨2⟩ 1.19 [.047]MAX TYP

8.13 [.320]

3.76 [.148] TYP ⟨7⟩

3.81 [.150] TYP

2.71 [.107] TYP ⟨8⟩
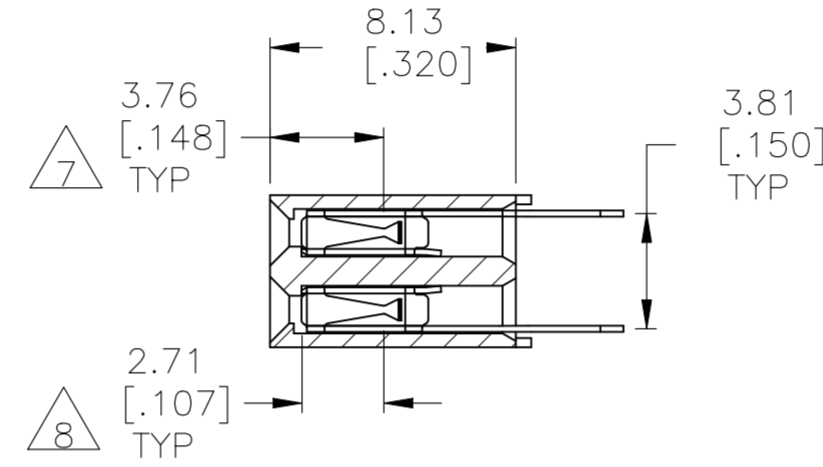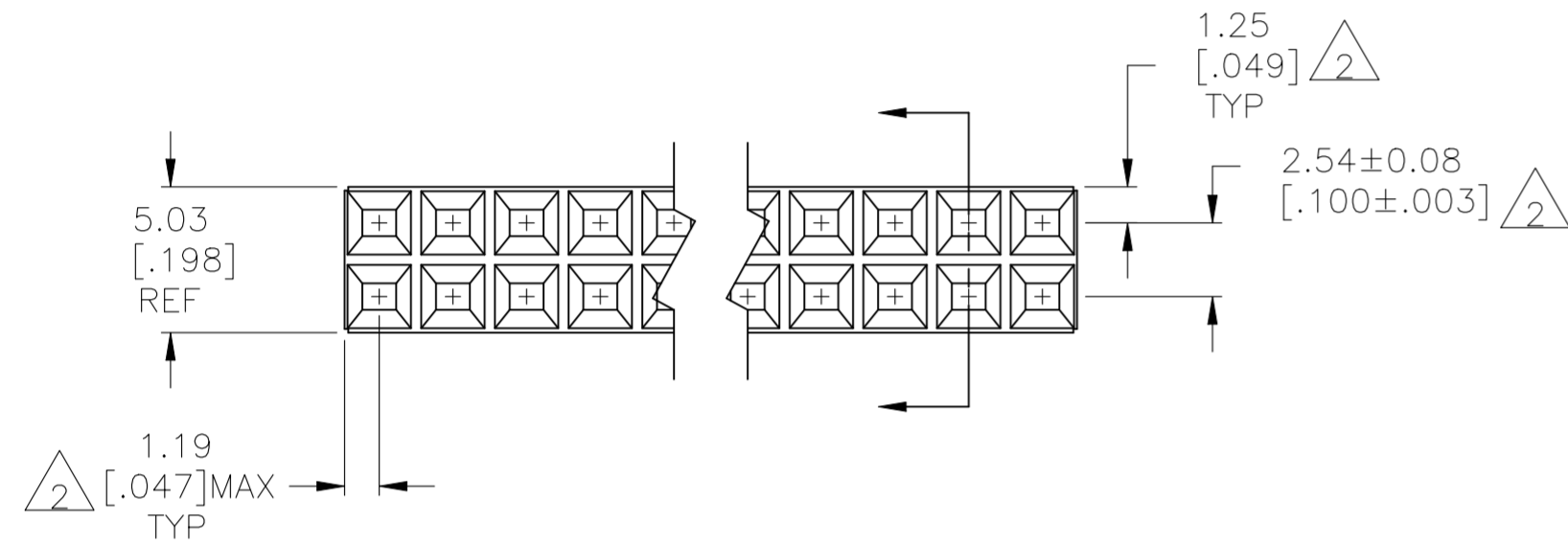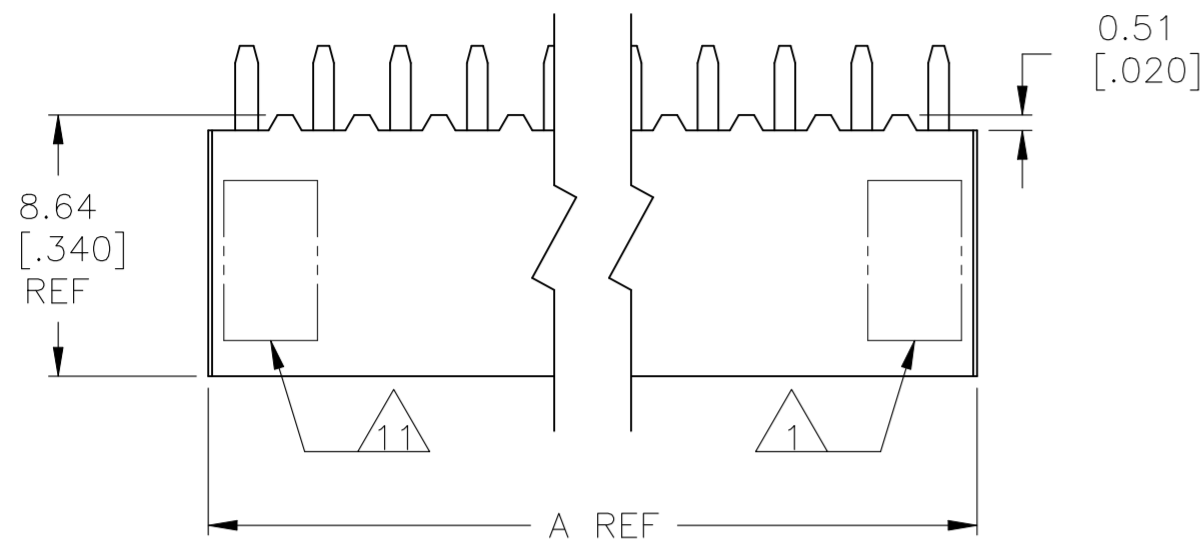
1. TE CONNECTIVITY LOGO AND CSA LOGO ARE MOLDED INTO THE HOUSING.

2. TOLERANCE NON-CUMULATIVE.

3. DUPLEX PLATED: 0.00076 (.000030) GOLD IN CONTACT AREA, .00381-.00762 (.000150-.000300) BRIGHT TIN-LEAD ON LEADS, ALL OVER 0.00127 (.000050) MIN NICKEL.

4. THESE DIMENSIONS PERTAIN TO CAVITY C/L'S ONLY, NOT TO CONTACT LOCATIONS.

5. NO PART NUMBER MARKING REQUIRED ON THIS PART NUMBER.

6. HOUSING: FLAME RETARDANT GLASS FILLED POLYESTER - BLACK. CONTACTS: PHOS. BRONZE.

7. POINT OF CONTACT DIMENSION.

8. POINT OF MEASUREMENT FOR PLATING THICKNESS (INSIDE CONTACT BEAMS).

9. DUPLEX PLATED: 0.00076 (.000030) GOLD DUPLEX IN CONTACT AREA, 0.00381-0.00762 (.000150-.000300) MATTE TIN ON LEADS, ALL OVER 0.00127 (.000050) MIN NICKEL.

10. ROHS 2002/95/EC COMPLIANT

11. PART NUMBER AND DATE CODE ARE MARKED IN APPROXIMATE LOCATION SHOWN.

12. OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI

534236

2.54 [.100]

0.89±0.08 [⌀.035±.003]

⌖ ⌀0.15[.006] Ⓜ
TYP

3.81 [.150]

B±0.08 [±.003]
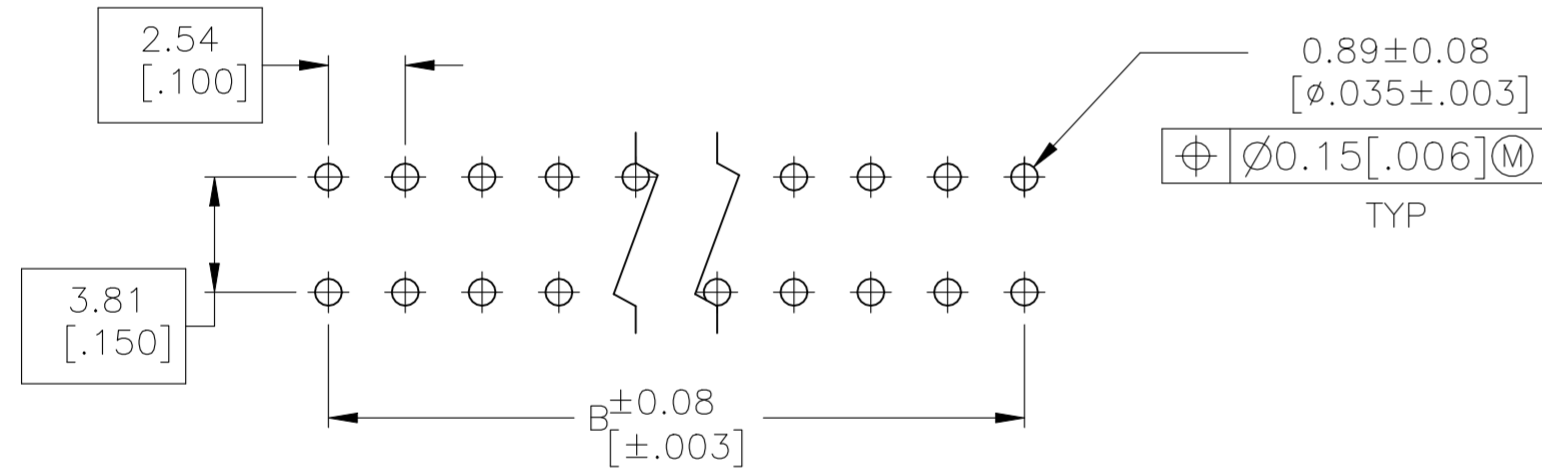
RECOMENDED HOLE LAYOUT FOR TOP ENTRY

2.54 [.100]

1.90 +0.13 0.00 [⌀.075 +.005 .000]

⌖ ⌀0.15[.006] Ⓜ
TYP

2.54 [.100]

B±0.08 [±.003]
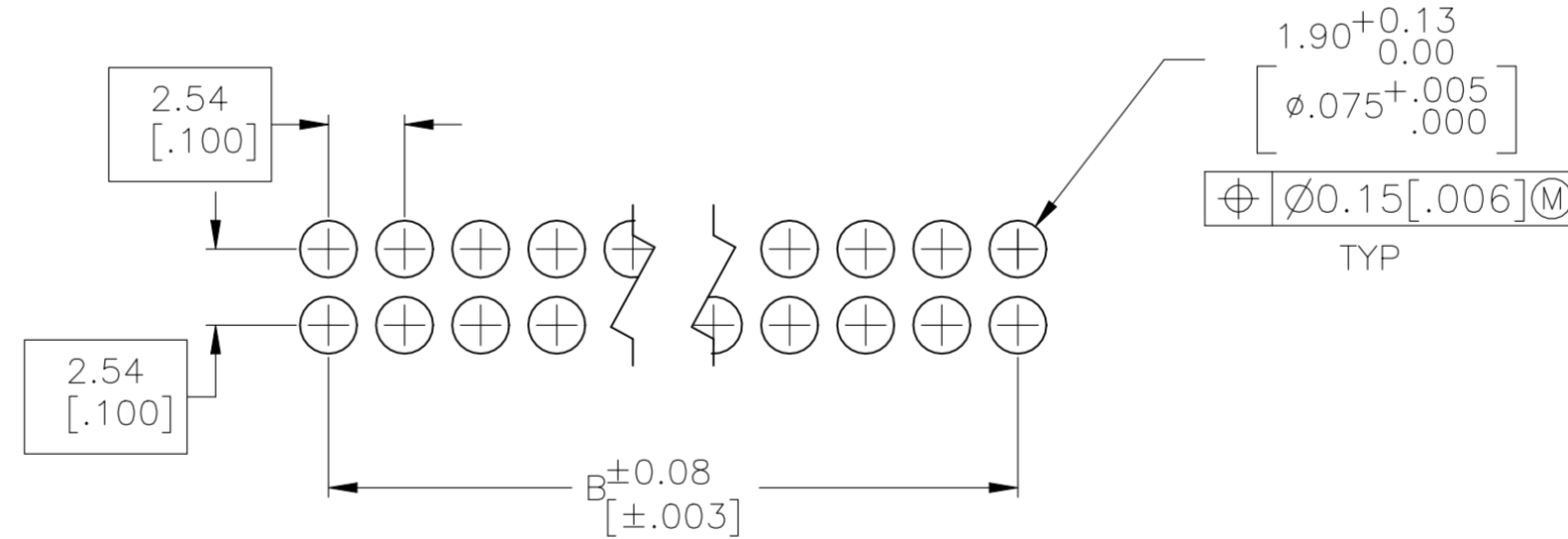
RECOMENDED HOLE LAYOUT FOR BOTTOM ENTRY OR PASS THROUGH APPLICATIONS

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN R. BOLES	19-11-92			
		CHK T. KINSEY	19-11-92			
DIMENSIONS: mm [INCHES]	TOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD —		NAME		
	0 PLC ± – 1 PLC ± – 2 PLC ± – 3 PLC ± .005 4 PLC ± – ANGLES ± –	PRODUCT SPEC 108-25026		ASSEMBLY, MOD II DOUBLE ROW, .100 X .100 C/L, VERTICAL MOUNTED, CLOSED ENTRY, SHORT PT. CONTACTS		
		APPLICATION SPEC 114-25018		SIZE A2	CAGE CODE 00779	DRAWING NO C-534236	RESTRICTED TO —
MATERIAL ⟨6⟩	FINISH ⟨3⟩ ⟨9⟩	WEIGHT —				
		CUSTOMER DRAWING		SCALE 4:1	SHEET 1 OF 2	REV W

Left Table

FINISH		A	B	NO OF POSN	PART NO.
OBSOLETE △5	△9	1.300	1.200	26	△10 ~~9-534236-1~~
	△9	4.000	3.900	80	△10 ~~9-534236-0~~
	△9	3.900	3.800	78	△10 ~~8-534236-9~~
	△9	3.800	3.700	76	△10 ~~8-534236-8~~
	△9	3.700	3.600	74	△10 ~~8-534236-7~~
	△9	3.600	3.500	72	△10 ~~8-534236-6~~
	△9	3.500	3.400	70	△10 ~~8-534236-5~~
	△9	3.400	3.300	68	△10 ~~8-534236-4~~
	△9	3.300	3.200	66	△10 ~~8-534236-3~~
OBSOLETE	△9	3.200	3.100	64	△10 ~~8-534236-2~~
	△9	3.100	3.000	62	△10 ~~8-534236-1~~
	△9	3.000	2.900	60	△10 ~~8-534236-0~~
	△9	2.900	2.800	58	△10 ~~7-534236-9~~
	△9	2.800	2.700	56	△10 ~~7-534236-8~~
	△9	2.700	2.600	54	△10 ~~7-534236-7~~
	△9	2.600	2.500	52	△10 ~~7-534236-6~~
	△9	2.500	2.400	50	△10 ~~7-534236-5~~
	△9	2.400	2.300	48	△10 ~~7-534236-4~~
	△9	2.300	2.200	46	△10 ~~7-534236-3~~
	△9	2.200	2.100	44	△10 ~~7-534236-2~~
	△9	2.100	2.000	42	△10 ~~7-534236-1~~
	△9	2.000	1.900	40	△10 7-534236-0
	△9	1.900	1.800	38	△10 6-534236-9
OBSOLETE	△9	1.800	1.700	36	△10 ~~6-534236-8~~
	△9	1.700	1.600	34	△10 6-534236-7
OBSOLETE	△9	1.600	1.500	32	△10 ~~6-534236-6~~
	△9	1.500	1.400	30	△10 6-534236-5
OBSOLETE	△9	1.400	1.300	28	△10 ~~6-534236-4~~
	△9	1.300	1.200	26	△10 ~~6-534236-3~~
	△9	1.200	1.100	24	△10 6-534236-2
OBSOLETE	△9	1.100	1.000	22	△10 ~~6-534236-1~~
	△9	1.000	.900	20	△10 6-534236-0
OBSOLETE	△9	.900	.800	18	△10 ~~5-534236-9~~
	△9	.800	.700	16	△10 5-534236-8
	△9	.700	.600	14	△10 5-534236-7
	△9	.600	.500	12	△10 5-534236-6
△5	△9	.500	.400	10	△10 5-534236-5
OBSOLETE △5	△9	.400	.300	8	△10 ~~5-534236-4~~
OBSOLETE △5	△9	.300	.200	6	△10 ~~5-534236-3~~
OBSOLETE △5	△9	.200	.100	4	△10 ~~5-534236-2~~
OBSOLETE △5	△9	.100	–	2	△10 ~~5-534236-1~~

Right Table

FINISH		A	B	NO OF POSN	PART NO.
OBSOLETE △5 △12	△3	1.300	1.200	26	~~4-534236-1~~
	△3	4.000	3.900	80	~~4-534236-0~~
	△3	3.900	3.800	78	~~3-534236-9~~
	△3	3.800	3.700	76	~~3-534236-8~~
OBSOLETE △12	△3	3.700	3.600	74	~~3-534236-7~~
	△3	3.600	3.500	72	~~3-534236-6~~
	△3	3.500	3.400	70	~~3-534236-5~~
	△3	3.400	3.300	68	~~3-534236-4~~
	△3	3.300	3.200	66	~~3-534236-3~~
	△3	3.200	3.100	64	3-534236-2
OBSOLETE △12	△3	3.100	3.000	62	~~3-534236-1~~
	△3	3.000	2.900	60	3-534236-0
OBSOLETE △12	△3	2.900	2.800	58	~~2-534236-9~~
	△3	2.800	2.700	56	~~2-534236-8~~
	△3	2.700	2.600	54	2-534236-7
OBSOLETE △12	△3	2.600	2.500	52	~~2-534236-6~~
	△3	2.500	2.400	50	2-534236-5
	△3	2.400	2.300	48	2-534236-4
OBSOLETE △12	△3	2.300	2.200	46	~~2-534236-3~~
	△3	2.200	2.100	44	2-534236-2
OBSOLETE △12	△3	2.100	2.000	42	~~2-534236-1~~
	△3	2.000	1.900	40	2-534236-0
	△3	1.900	1.800	38	1-534236-9
OBSOLETE △12	△3	1.800	1.700	36	~~1-534236-8~~
	△3	1.700	1.600	34	1-534236-7
	△3	1.600	1.500	32	1-534236-6
	△3	1.500	1.400	30	1-534236-5
	△3	1.400	1.300	28	1-534236-4
	△3	1.300	1.200	26	1-534236-3
	△3	1.200	1.100	24	1-534236-2
OBSOLETE △12	△3	1.100	1.000	22	~~1-534236-1~~
	△3	1.000	.900	20	1-534236-0
	△3	.900	.800	18	534236-9
	△3	.800	.700	16	534236-8
	△3	.700	.600	14	534236-7
	△3	.600	.500	12	534236-6
	△3	.500	.400	10	△5 534236-5
	△3	.400	.300	8	△5 534236-4
	△3	.300	.200	6	△5 534236-3
OBSOLETE △12	△3	.200	.100	4	△5 534236-2
	△3	.100	–	2	△5 534236-1

534236

1471-9 (1/15)

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