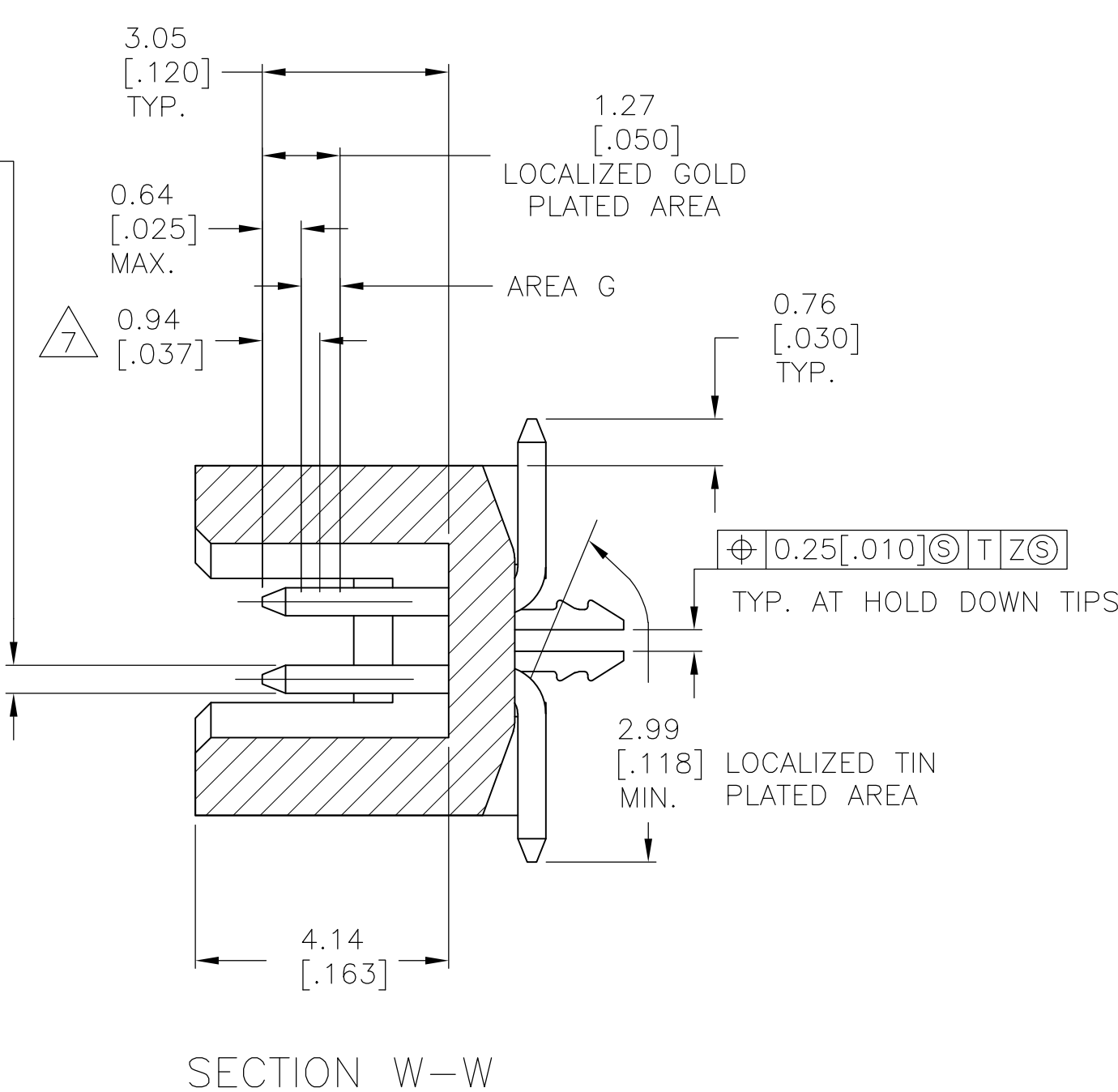
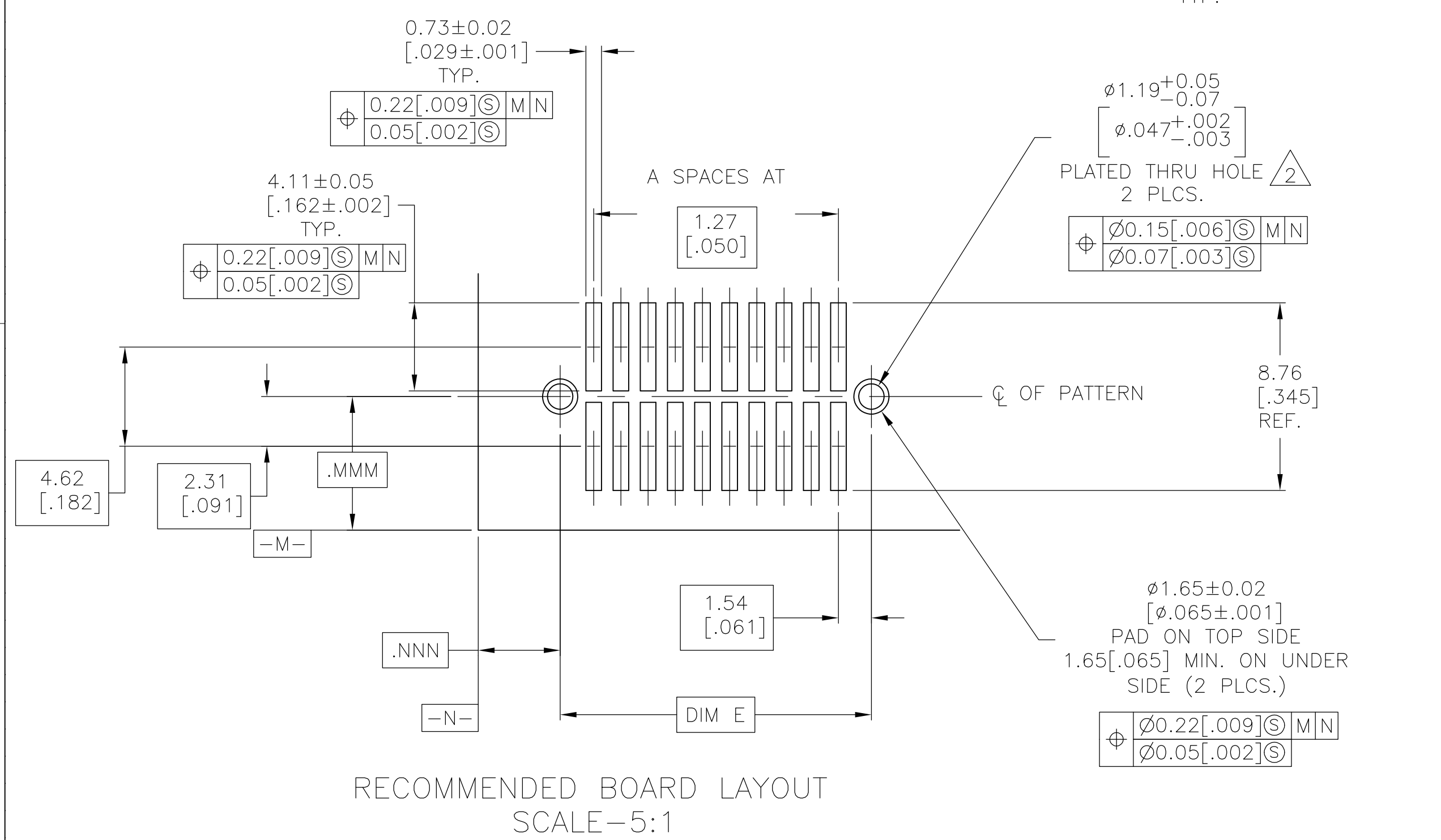
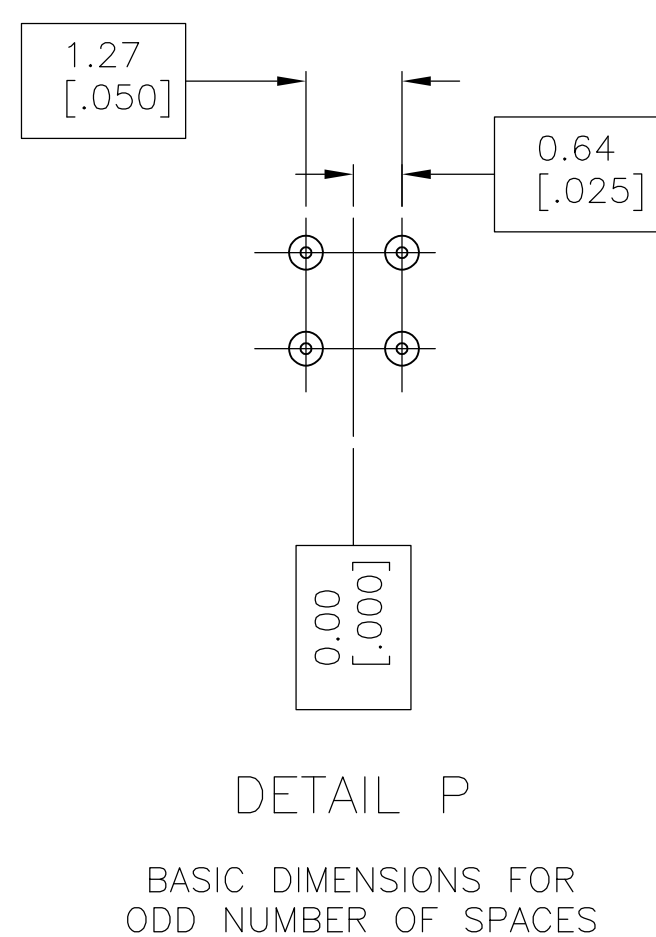
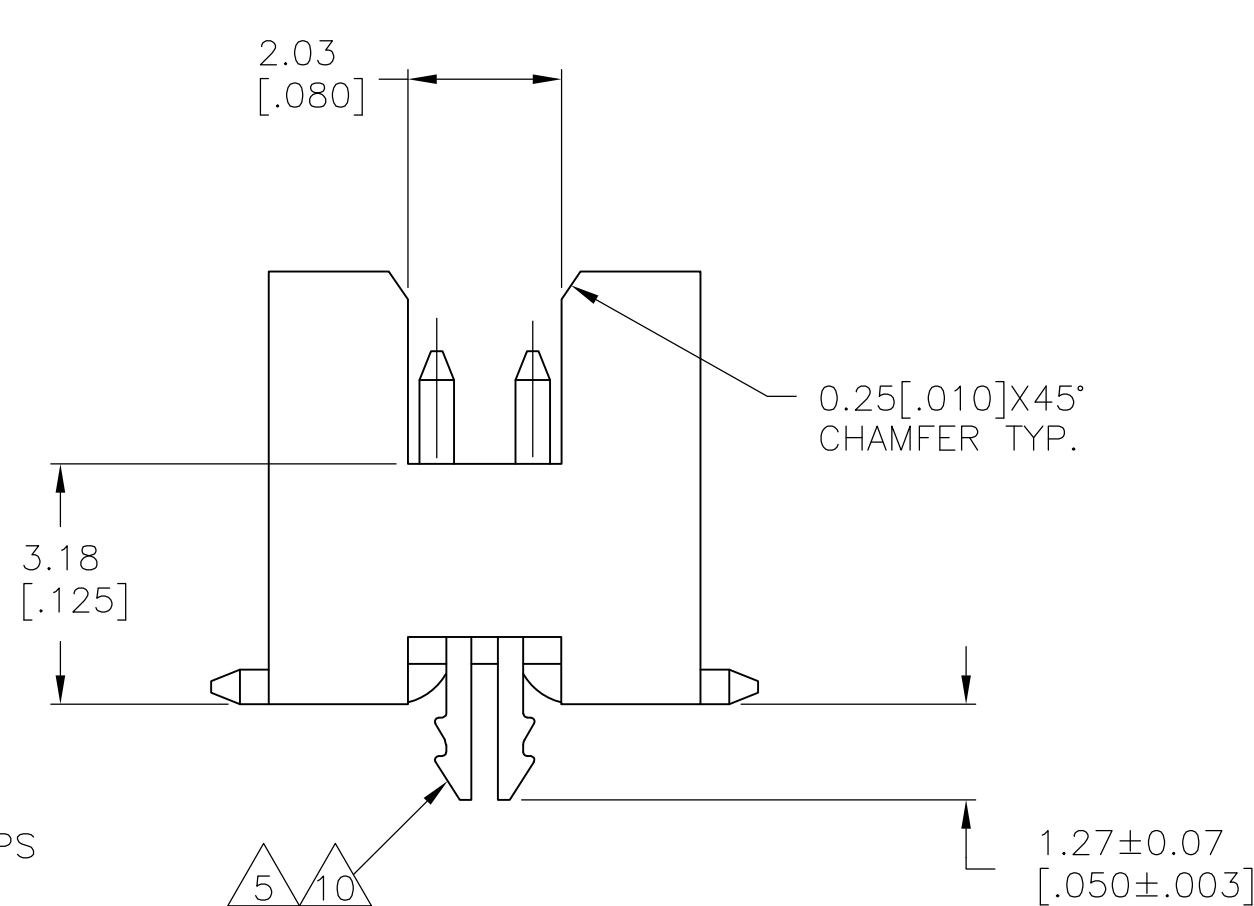




1. 0.00076[.000030] GOLD AT POINT OF MEASUREMENT, 0.00051[.000020] MIN AT THE END POINTS OF AREA G, (LOCALIZED GOLD PLATE AREA), 0.0038[.000150] TIN-LEAD ON LOCALIZED TIN PLATED AREA, ALL OVER 0.0013[.000050] NICKEL
2. USE 1.32±0.02 [.052±.001] DRILLED HOLE (#55 DRILL). FINISH TO BE TIN OVER 0.02 [.001] MIN COPPER.
3. DIMENSION APPLIES AT BASE OF SHROUD.
4. THE NOTED DIMENSIONS APPLY AT THE MATING FACE OF THE HOUSING.
5. 0.0038 [.000150] TIN-LEAD ON HOLD DOWN, ALL OVER 0.0013 [.000050] NICKEL.
6. IF PLANNING TO USE MORE THAN ONE MATING PAIR OF CONNECTORS TO INTERCONNECT 2 BOARDS, PLEASE REFER TO THE SPACING PARAGRAPH IN APPLICATION SPEC, #114-7010
7. POINT OF MEASUREMENT
8. DIMENSIONS NOTED APPLY FROM THE BASIC DIMENSION LINE (NOT THE CIRCUIT CAVITY CENTER LINE) TO THE SURFACE INDICATED.
9. 0.00076[.000030] GOLD AT POINT OF MEASUREMENT, 0.00051[.000020] MIN AT THE END POINTS OF AREA G, (LOCALIZED GOLD PLATE AREA), 0.0038[.000150] TIN ON LOCALIZED TIN PLATED AREA, ALL OVER 0.0013[.000050] NICKEL.
10. 0.0035[.000150] TIN ON HOLDDOWN, ALL OVER 0.0013[.000050] NICKEL
11. ROHS 2002/95/EC COMPLIANT.
12. OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI



12	OBSOLETE	9 10	65.33 [2.572]	32.66 [1.286]	66.59 [2.622]	64.05 [2.522]	49	100	11 6-104655-1
		9 10	58.97 [2.322]	29.48 [1.161]	60.24 [2.372]	57.70 [2.272]	44	90	11 6-104655-0
		9 10	52.63 [2.072]	26.31 [1.036]	53.89 [2.122]	51.35 [2.022]	39	80	11 5-104655-9
		9 10	46.28 [1.822]	23.13 [.911]	47.54 [1.872]	45.00 [1.772]	34	70	11 5-104655-8
		9 10	39.93 [1.572]	19.96 [.786]	41.19 [1.622]	38.65 [1.522]	29	60	11 5-104655-7
		9 10	33.58 [1.322]	16.78 [.661]	34.84 [1.372]	32.30 [1.272]	24	50	11 5-104655-6
		9 10	27.23 [1.072]	13.61 [.536]	28.49 [1.122]	25.95 [1.022]	19	40	11 5-104655-5
		9 10	20.88 [.822]	10.43 [.411]	22.14 [.872]	19.60 [.772]	14	30	11 5-104655-4
		9 10	14.53 [.572]	7.26 [.286]	15.79 [.622]	13.25 [.522]	9	20	11 5-104655-3
12	OBSOLETE	9 10	11.98 [.472]	5.99 [.236]	13.25 [.522]	10.72 [.422]	7	16	11 5-104655-2
9 10		8.18 [.322]	4.08 [.161]	9.44 [.372]	6.90 [.272]	4	10	11 5-104655-1	
OBSOLETE	OBSOLETE	1 5	65.33 [2.572]	32.66 [1.286]	66.59 [2.622]	64.05 [2.522]	49	100	1-104655-1
		1 5	58.97 [2.322]	29.48 [1.161]	60.24 [2.372]	57.70 [2.272]	44	90	1-104655-0
		1 5	52.63 [2.072]	26.31 [1.036]	53.89 [2.122]	51.35 [2.022]	39	80	104655-9
		1 5	46.28 [1.822]	23.13 [.911]	47.54 [1.872]	45.00 [1.772]	34	70	104655-8
		1 5	39.93 [1.572]	19.96 [.786]	41.19 [1.622]	38.65 [1.522]	29	60	104655-7
		1 5	33.58 [1.322]	16.78 [.661]	34.84 [1.372]	32.30 [1.272]	24	50	104655-6
		1 5	27.23 [1.072]	13.61 [.536]	28.49 [1.122]	25.95 [1.022]	19	40	104655-5
		1 5	20.88 [.822]	10.43 [.411]	22.14 [.872]	19.60 [.772]	14	30	104655-4
		1 5	14.53 [.572]	7.26 [.286]	15.79 [.622]	13.25 [.522]	9	20	104655-3
		1 5	11.98 [.472]	5.99 [.236]	13.25 [.522]	10.72 [.422]	7	16	104655-2
		1 5	8.18 [.322]	4.08 [.161]	9.44 [.372]	6.90 [.272]	4	10	104655-1
		FINISH	E	D	C	B	A	NUMBER OF POSITIONS	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN: KATE HELM 08/07/91 CHK: D. GORENC 8/12/91		 TE Connectivity	
DIMENSIONS: mm [INCHES]		TOLERANCES UNLESS OTHERWISE SPECIFIED: APVD: D. FORKER 8/12/91 PRODUCT SPEC 108-1332 APPLICATION SPEC 114-7010		NAME HEADER ASSEMBLY, SURFACE MOUNT, AMPMODU 50/50 GRID (6.35[.250] MATED HEIGHT)	
		0 PLC ± - 1 PLC ± - 2 PLC ± 0.13[.005] 3 PLC ± - 4 PLC ± - ANGLES ± 0°30'		SIZE A1	
MATERIAL HOUSING: LCP, COLOR-BLACK POST: PWB, BROWN HOLD: WOVN, COPPER ALLOY		WEIGHT -		DRAWING NO. 00779	
FINISH SEE TABLE		CUSTOMER DRAWING		RESTRICTED TO -	
				SCALE 10:1 SHEET 1 OF 1 REV L3	

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