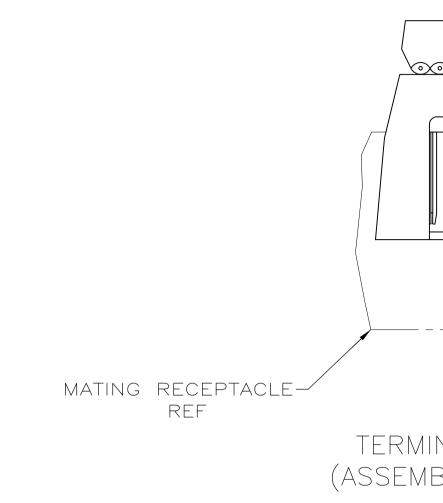
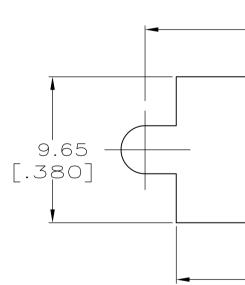
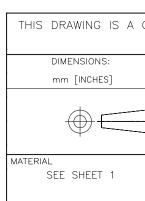


4805 (3/11)









2 Loc DIST REVISIONS	
GP 00 P LTR DESCRIPTION DATE DWN APVD	
J REVISED PER ECO-11-010351 10AUG2011 CJV CWR	
NATED ASSEMBLY BLED BY CUSTOMER)	C
H PANEL CUT-OUT	B
OCONTROLLED DOCUMENT. DWN J.GERACE CHR DES DECISION ZOJULO4 CHR 20JULO4 ETE Connectivity   TOLERANCES UNLESS C.ROHDE ZOJULO4 CHR 20JULO4 ETE Connectivity   O PLC ± - 1 2 PLC ± - 2 PLC ± - 3 PLC ± - ANGLES ± - ANGLES ± - ANGLES ± - NAGLES ± - ANGLES	A

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1 FLAME RETARDANT 94V-0 RATED THERMOPLASTIC; BLACK.

2.54µm [.000100] MIN BRIGHT TIN-LEAD ON TERMINATION END, 0.76µm [.000030] MIN GOLD ON CONTACT AREA, ALL OVER 1.27µm [.000050] MIN NICKEL.  $\cancel{3}$  NO SLOT ON THIS END FOR 10 POSITION HOUSINGS.

4 NO SLOT FOR SNAP-IN POLARIZER ON THIS END FOR 10 AND 14 POSITION HOUSINGS.

5. FOR MILITARY POLARIZATION, ORDER SNAP-IN POLARIZER 499991-2 (BULK PACK OF 50).

6 POSITION NO 1 INDICATOR.

COORDINATE DIMENSION APPLIES FROM CENTER OF ACTUAL FEATURE.

 $\cancel{8}$  phosphor bronze per QQ-B-750.

2.54μm [.000100] MIN MATTE TIN ON TERMINATION END, 0.76μm [.000030] MIN GOLD ON CONTACT AREA, ALL OVER 1.27μm [.000050] MIN NICKEL. GOLD FLASH OVER PALLADIUM—NICKEL 0.76µm [.000030] TOTAL ON CONTACT AREA, 2.54µm [.000100] MIN MATTE TIN ON TERMINATION END, ALL OVER 1.27µm [.000050] MIN NICKEL.

10 OBSOLETE.

C COPYRIGHT - By -

D

С

4805 (3/11)

11 obsolete parts: obsolete cis streamlining per d.renaud/d.sinisi.

	Â	99.16 [3.904]	95.05 [3.742]	93.78 [3.692]	106.07 [4.176]	99.16 [3.904]	86.21 [3.394		31	63	64	2-111494-6	
		94.08 [3.704]	89.97 [3.542]	88.70 [3.492]	100.99 [3.976]	94.08 [3.704]	81.13 [3.194		29	59	60	2-111494-5	
		81.38 [3.204]	77.27	68.38 [2.992]	 88.29 [3.476]	81.38 [3.204]			24	49	50	2-111494-4	
	Â	73.76 [2.904]	69.65 [2.742]	68.38 [2.692]	80.67 [3.176]	73.76 [2.904]	60.81 [2.394		21	43	44	2-111494-3	
	Â	68.68 [2.704]	64.57 [2.542]	63.30 [2.492]	75.59 [2.976]	68.68 [2.704]	55.73 [2.194		19	39	40	2-111494-2	
	Â	61.06 [2.404]	56.95 [2.242]	55.68 [2.192]	67.97 [2.676]	61.06 [2.404]	48.11 [1.894		16	33	34	2-111494-1	С
	<u>_</u>	55.98 [2.204]	51.87 [2.042]	50.60 [1.992]	62.89 [2.476]	55.98 [2.204]	43.03 [1.694		14	29	30	2-111494-0	
		48.36 [1.904]	44.25 [1.742]	42.98 [1.692]	55.27 [2.176]	48.36 [1.904]	35.41 [1.394		1 1	23	24	1-111494-9	
		43.28 [1.704]	39.17 [1.542]	37.90 [1.492]	50.19 [1.976]	43.28 [1.704]	30.33 [1.194		9	19	20	1-111494-8	
10		38.20 [1.504]	34.09 [1.342]	32.82 [1.292]	45.11 [1.776]	38.20 [1.504]	25.25 [.994		7	15	16	1-111494-7	
10		35.66 [1.404]	31.55 [1.242]	30.28 [1.192]	42.57 [1.676]	35.66 [1.404]	22.71 [.894		6	13	14	1-111494-6	
		30.58 [1.204]	26.47 [1.042]	25.20 [.992]	37.49 [1.476]	30.58 [1.204]	17.63 [.694		4	9	10	1-111494-5	
10		50.90 [2.004]	46.79 [1.842]	45.52 [1.792]	57.81 [2.276]	50.90 [2.004]	37.95 [1.494		12	25	26	1-111494-4	
	2	99.16 [3.904]	95.05 [3.742]	93.78 [3.692]	106.07 [4.176]	99.16 [3.904]	86.21 [3.394		31	63	64	1-111494-3	
SUPERCEDED	2	94.08 [3.704]	89.97 [3.542]	88.70 [3.492]	100.99 [3.976]	94.08 [3.704]	81.13 [3.194		29	59	60	1-111494-2	
<u></u>	2	81.38 [3.204]	77.27 [3.042]	68.38 [2.992]	88.29 [3.476]	81.38 [3.204]	68.43 [2.694		24	49	50	1-111494-1	
	2	73.76 [2.904]	69.65 [2.742]	68.38 [2.692]	80.67 [3.176]	73.76 [2.904]	60.81 [2.394		21	43	44	1-111494-0	В
10	2	68.68 [2.704]	64.57 [2.542]	63.30 [2.492]	75.59 [2.976]	68.68 [2.704]	55.73 [2.194		19	39	40	111494-9	
SUPERCEDED	2	61.06 [2.404]	56.95 [2.242]	55.68 [2.192]	67.97 [2.676]	61.06 [2.404]	48.11 [1.894		16	33	34	111494-8	
JIL SUPERCEDED	2	55.98 [2.204]	51.87 [2.042]	50.60 [1.992]	62.89 [2.476]	55.98 [2.204]	43.03 [1.694		14	29	30	111494-7	
10	2	50.90 [2.004]	46.79 [1.842]	45.52 [1.792]	57.81 [2.276]	50.90 [2.004]	37.95 [1.494		12	25	26	111494-6	
SUPERCEDED	2	48.36 [1.904]	44.25 [1.742]	42.98 [1.692]	55.27 [2.176]	48.36 [1.904]	35.41 [1.394		1 1	23	24	111494-5	
<u></u> 11	2	43.28 [1.704]	39.17 [1.542]	37.90 [1.492]	50.19 [1.976]	43.28 [1.704]	30.33 [1.194		9	19	20	111494-4	
10	2	38.20 [1.504]	34.09 [1.342]	32.82 [1.292]	45.11 [1.776]	38.20 [1.504]	25.25 [.994		7	15	16	111494-3	
10	2	35.66 [1.404]	31.55 [1.242]	30.28 [1.192]	42.57 [1.676]	35.66 [1.404]	22.71 [.894		6	13	14	111494-2	
10	2	30.58 [1.204]	26.47 [1.042]	25.20 [.992]	37.49 [1.476]	30.58 [1.204]	17.63 [.694		4	9	10	111494-1	
	CONTACT FINISH			G	F	E	D	C	В	A	NO OF POSN	PART NUMBER	A
	L	l	1	1	THIS DRAWIN	NG IS A CONTROLLEI	D DOCUMENT.	WN 8-10-5 C.OBERMAN		21	TE TF	Connectivity	1
					DIMENSI	ONS: TOLER/ OTHERW	ANCES UNLESS	нк 11-28-5 <u>F M HEINEY</u> 	90 — NAME				
						mm [INCHES]   0   PLC   ±   -   PF     1   PLC   ±   -   2   PLC   ±   -   113[.005]   -				WITH SLC	'ERSAL I/O PIN CONNECTOR, SLOTTED MOUNTING EARS, WITH COVER LATCHES, AMP-LATCH		
						2 PLC 3 PLC 4 PLC ANGLES FINISH	PPLICATION SPEC 114-7011 VEIGHT		GE CODE DRAWIN	G NO	RESTRICTED TO		
		SEE TABLE						CUSTOMER DRAWING	A10	0779 <b>C-</b>	111494 scale 4:1	SHEET OF REV	-
											L		

REVISIONS GP 00 P LTR DESCRIPTION DATE DWN APV – SEE SHEET 1 \_ \_ \_

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Authorized Distributor

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