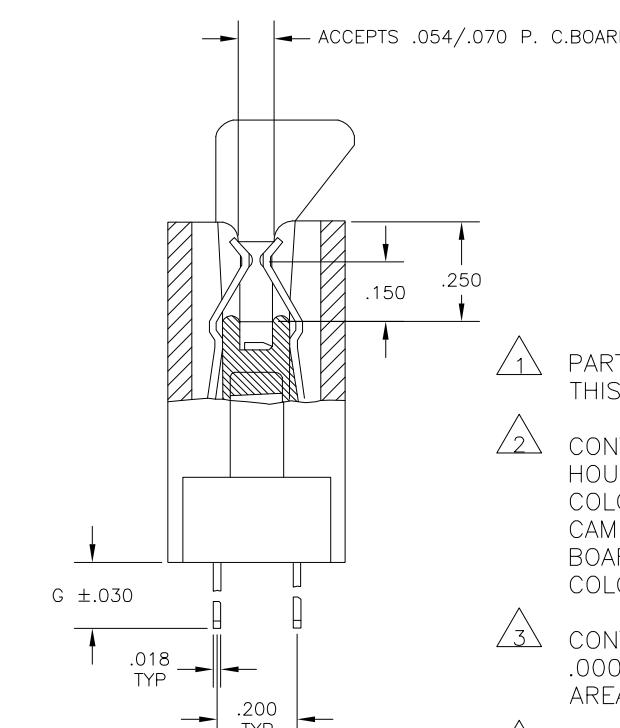
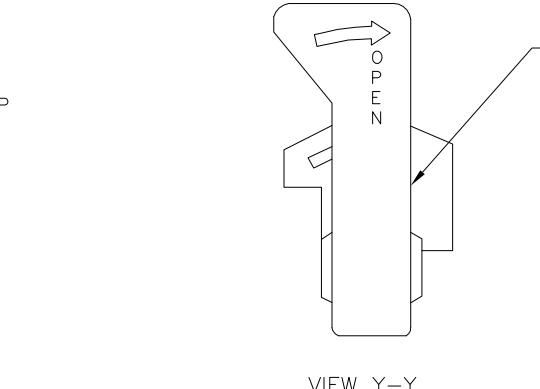
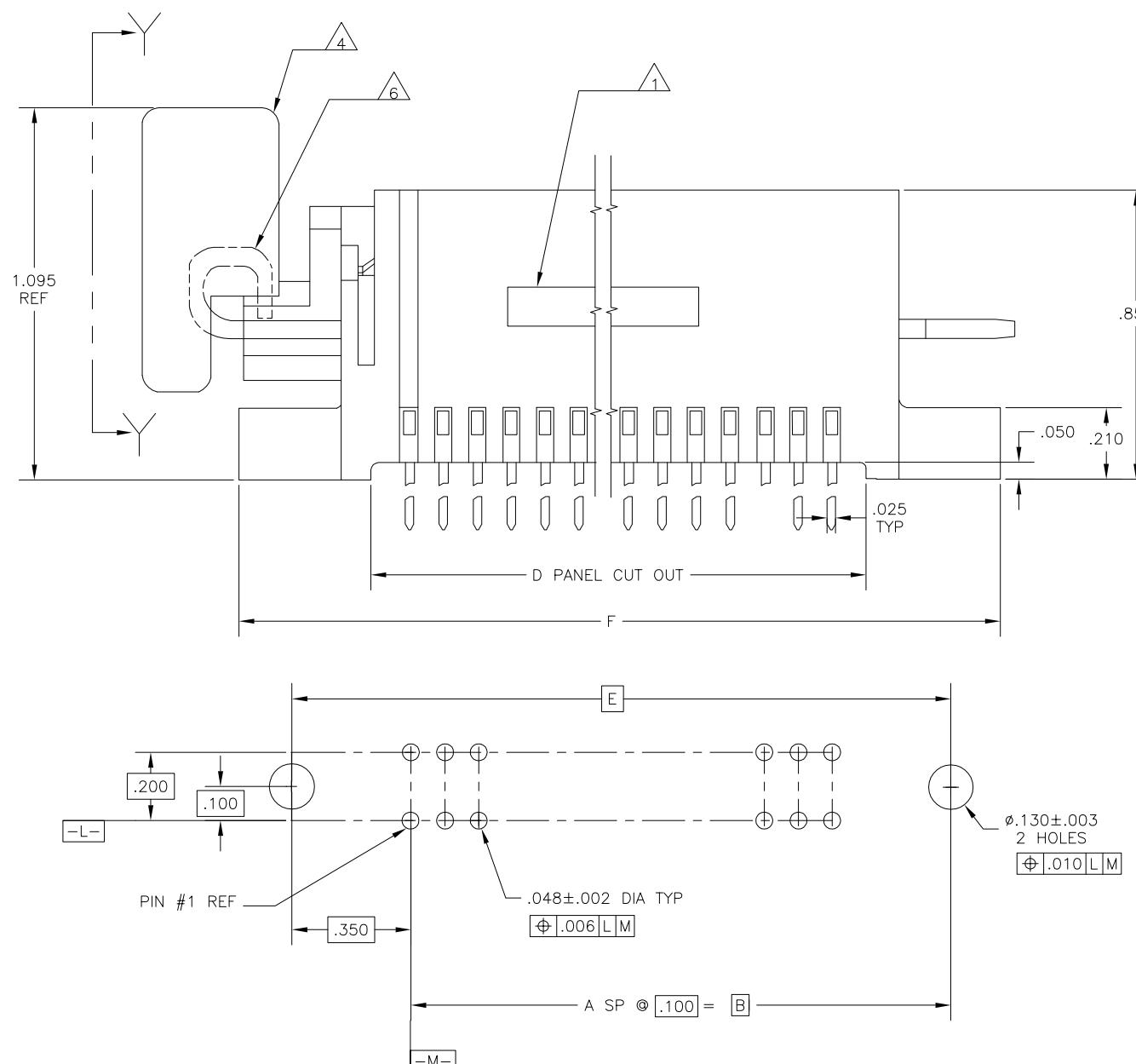
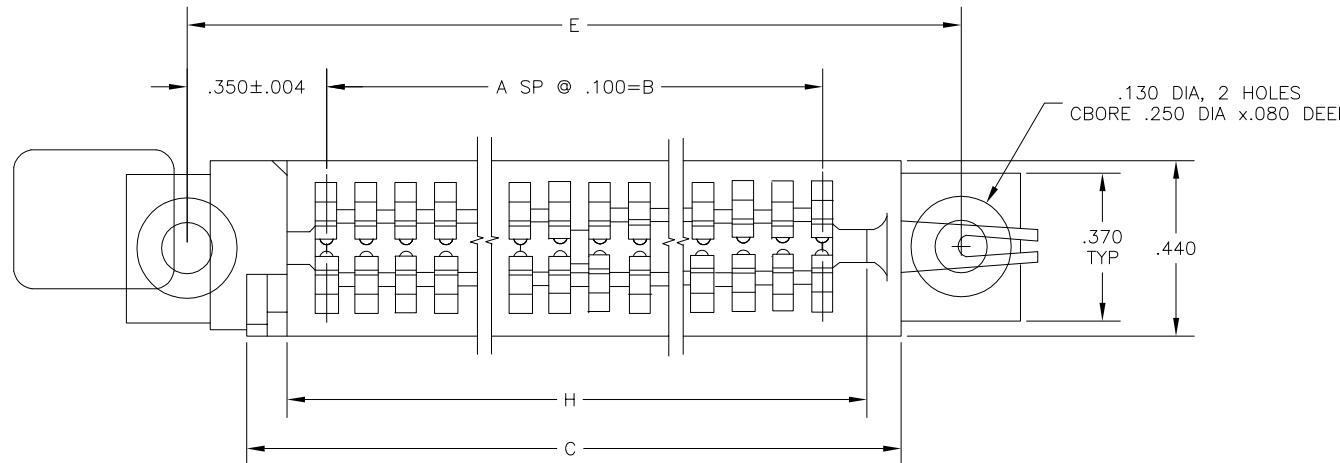


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- 1 PART NUMBER AND DATE CODE STAMPED IN THIS AREA ON EITHER SIDE.
- 2 CONTACT: COPPER ALLOY  
HOUSING: GLASS FILLED POLYESTER 94 VO,  
COLOR-BLACK  
CAM ROD: STAINLESS STEEL  
BOARD LOCK: GLASS FILLED POLYESTER 94 VO,  
COLOR-YELLOW
- 3 CONTACT: .000050 MIN NICKEL ALL OVER,  
.000030 GOLD SELECTIVE PLATED IN CONTACT  
AREA TIN PLATED POST
- 4 CAM ROD AND BOARD LOCK SHIPPED WITH EACH  
CONNECTOR. ROTATE IN DIRECTION OF ARROW TO OPEN.
- 5 ASSEMBLY DOES NOT INCLUDE CAM ROD OR BOARD LOCK.
- 6 NUT DRIVER STYLE CAM ROD USED WITH  
PART NUMBER 3-531020-4 ONLY.
- 7 CONTACT: .000050 MIN NICKEL ALL OVER,  
.000030 GOLD SELECTIVE PLATED IN CONTACT  
AREA, MATTE TIN PLATED POST
- 8 OBSOLETE PARTS: OBSOLETE CIS STREAMLINING  
PFR D.RFNAUD/D.SINISI

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN L.WAREHAM CHK D.GORENC	5-88 5-88	 <b>TE Connectivity</b>	
DIMENSIONS: INCHES		APVD D.GORENC PRODUCT SPEC — APPLICATION SPEC —	5-88		
	0 PLC	± —	NAME ROTARY ZIF CONNECTOR .100 x.200, SOLDER POST OPEN ONE END —		
	1 PLC 2 PLC 3 PLC 4 PLC	± — ± — ± .010 ± —			
MATERIAL	FINISH	WEIGHT	SIZE A2 CAGE CODE 00779 DRAWING NO C=531020	RESTRICTED TO —	
		—			
		CUSTOMER DRAWING	SCALE 3:1	1 OF 2	REV AH

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LOC AD	DIST 00	REVISIONS											
		P	LTR	DESCRIPTION			DATE	DWN	APVD				
				SEE SHEET 1									

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 7	4.400	.125	5.200	4.900	4.400	4.600	4.200	42	43/86	8-531020-3	 8
 7	3.700	.125	4.500	4.200	3.700	3.900	3.500	35	36/72	8-531020-2	 8
 7	6.600	0.160	7.400	7.100	6.600	6.800	6.400	64	65/160	8-531020-0	 8
 7	5.100	0.160	5.900	5.600	5.100	5.300	4.900	49	50/100	7-531020-9	 8
 7	4.400	0.160	5.200	4.900	4.400	4.600	4.200	42	43/86	7-531020-8	 8
 7	2.900	0.160	3.700	3.400	2.900	3.100	2.700	27	28/56	7-531020-7	 8
 7	3.200	0.160	4.000	3.700	3.200	3.400	3.000	30	31/62	7-531020-1	 8
 7	6.600	0.160	7.400	7.100	6.600	6.800	6.400	64	65/130	7-531020-0	 8
 7	6.100	0.160	6.900	6.600	6.100	6.300	5.900	59	60/120	6-531020-9	 8
 7	5.100	0.160	5.900	5.600	5.100	5.300	4.900	49	50/100	6-531020-8	 8
 7	4.400	0.160	5.200	4.900	4.400	4.600	4.200	42	43/86	6-531020-7	 8
 7	4.100	0.160	4.900	4.600	4.100	4.300	3.900	39	40/80	6-531020-5	 8
 7	3.700	0.160	4.500	4.200	3.700	3.900	3.500	35	36/72	6-531020-4	 8
 7	2.900	0.160	3.700	3.400	2.900	3.100	2.700	27	28/56	6-531020-3	 8
 7	2.600	0.160	3.400	3.100	2.600	2.800	2.400	24	25/50	6-531020-2	 8
 7	2.300	0.160	3.100	2.800	2.300	2.500	2.100	21	22/44	6-531020-1	 8
 7	6.600	.125	7.400	7.100	6.600	6.800	6.400	64	65/130	6-531020-0	 8
 7	5.100	.125	5.900	5.600	5.100	5.300	4.900	49	50/100	5-531020-8	 8
 7	4.100	.125	4.900	4.600	4.100	4.300	3.900	39	40/80	5-531020-5	 8
 7	2.600	.125	3.400	3.100	2.600	2.800	2.400	24	25/50	5-531020-2	 8
 7	2.300	.125	3.100	2.800	2.300	2.500	2.100	21	22/44	5-531020-1	 8
H	G	F	E	D	C	B	A	POSN	PART NUMBER		

 6	OBsolete	4.100	.125	4.900	4.600	4.100	4.300	3.900	39	40/80	3-531020-4
 5		4.400	.125	5.200	4.900	4.400	4.600	4.200	42	43/86	3-531020-3
 8	OBsolete	3.700	.125	4.500	4.200	3.700	3.900	3.500	35	36/72	3-531020-2
 5	OBsolete	5.100	.125	5.900	5.600	5.100	5.300	4.900	49	50/100	3-531020-1
 5		6.600	0.160	7.400	7.100	6.600	6.800	6.400	64	65/160	3-531020-0
 5		5.100	0.160	5.900	5.600	5.100	5.300	4.900	49	50/100	2-531020-9
 5		4.400	0.160	5.200	4.900	4.400	4.600	4.200	42	43/86	2-531020-8
 5	OBsolete	2.900	0.160	3.700	3.400	2.900	3.100	2.700	27	28/56	2-531020-7
 5	OBsolete	3.200	0.160	4.000	3.700	3.200	3.400	3.000	30	31/62	2-531020-1
 5	OBsolete	6.600	0.160	7.400	7.100	6.600	6.800	6.400	64	65/130	2-531020-0
 8	OBsolete	6.100	0.160	6.900	6.600	6.100	6.300	5.900	59	60/120	1-531020-9
 8	OBsolete	5.100	0.160	5.900	5.600	5.100	5.300	4.900	49	50/100	1-531020-8
 8	OBsolete	4.400	0.160	5.200	4.900	4.400	4.600	4.200	42	43/86	1-531020-7
 8	OBsolete	4.300	0.160	5.100	4.800	4.300	4.500	4.100	41	42/84	1-531020-6
 8	OBsolete	4.100	0.160	4.900	4.600	4.100	4.300	3.900	39	40/80	1-531020-5
 8	OBsolete	3.700	0.160	4.500	4.200	3.700	3.900	3.500	35	36/72	1-531020-4
 8	OBsolete	3.000	0.160	3.800	3.500	3.000	3.700	3.300	33	34/68	1-531020-3
 8	OBsolete	2.600	0.160	3.400	3.100	2.600	2.800				

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