

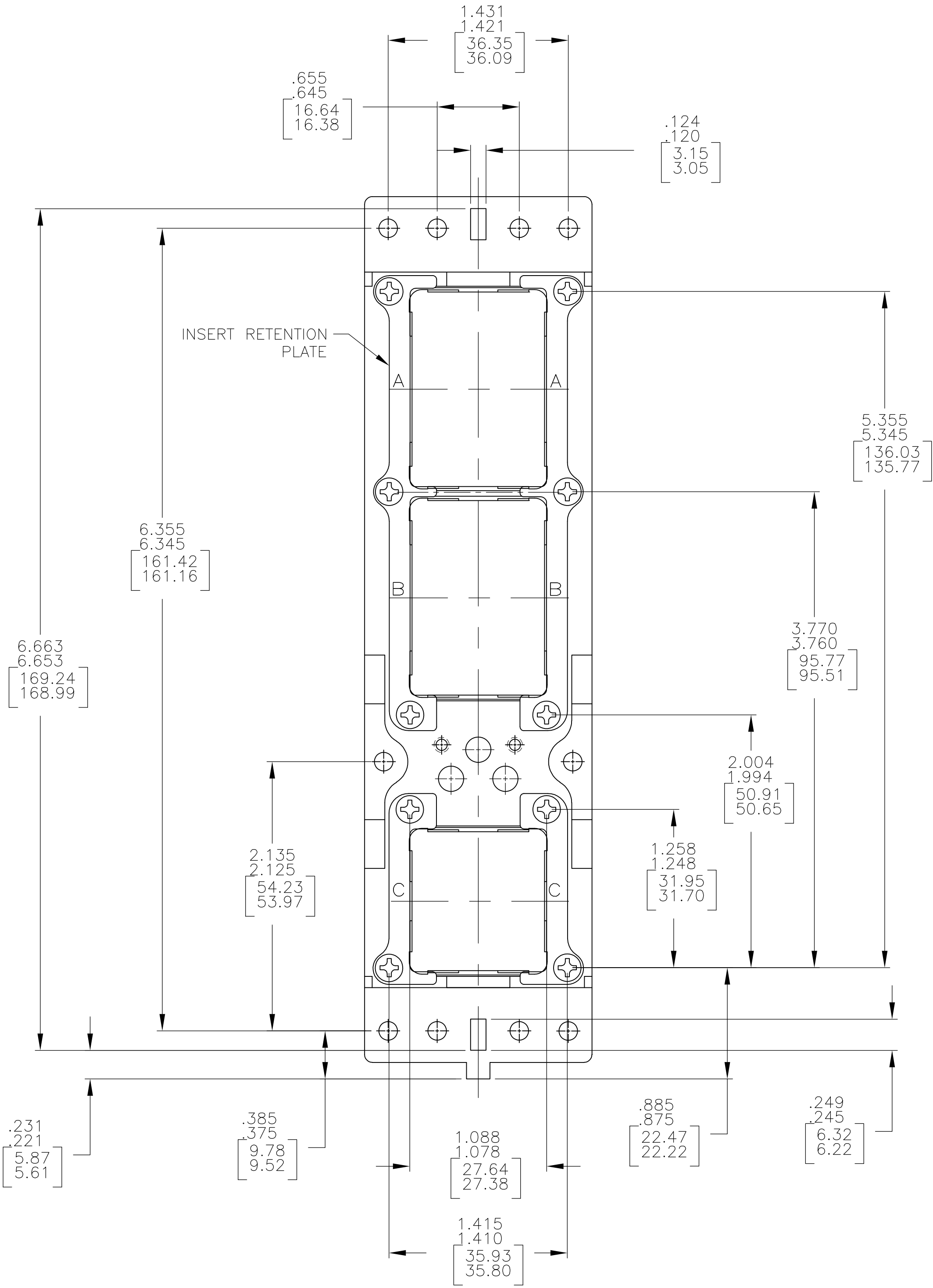
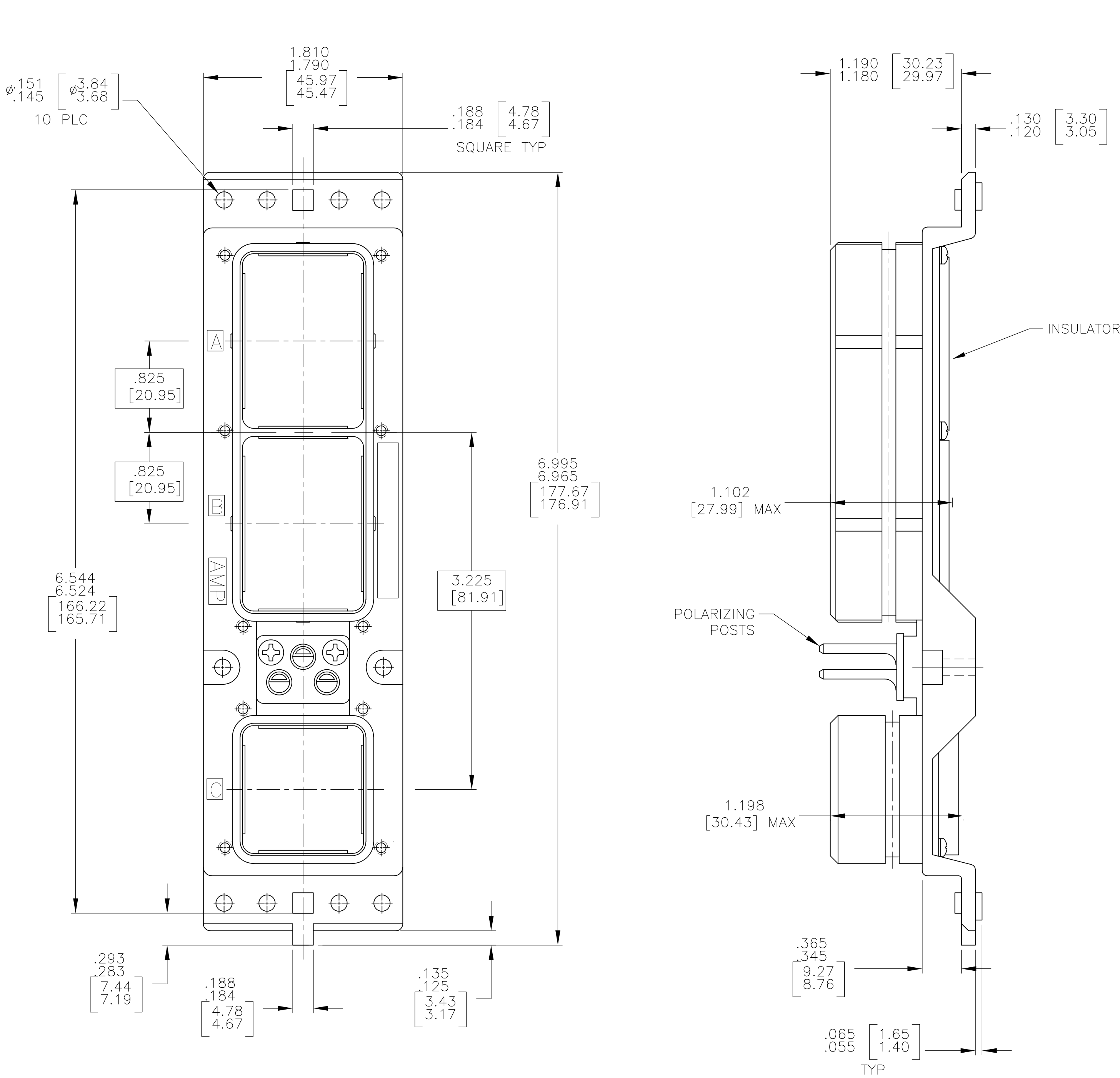
LOC	DIST	REVISIONS				
		P	LTR	DESCRIPTION	DATE	DWN APVD
DF	AO	AG1	REVISED	PER ECO-11-005030	11MAR11	RK HMR

D

C

B

A



NIC66H26A02AA0	7	4-208972-1
NIC66H20A08AA1	7	4-208972-0
NIC66H52A03AA0	7	3-208972-9
△△	7	3-208972-8
NIC66H21A06AA0	7	3-208972-7
NIC66H21A03AA0	7	3-208972-6
NIC66H20A00AA0	7	3-208972-5
NIC66H26A00AA1	7	3-208972-4
-		3-208972-3
NIC66H23A00CB1	7	3-208972-2
NIC66HN20A00AA0	8	3-208972-1
NIC66H52A00AA0	7	3-208972-0
NIC66H54A01AA1	7	2-208972-9
NIC66H20A AA0	7	2-208972-8
-		2-208972-7
-		2-208972-6
NIC66H53A01AA0	7	2-208972-5
NIC66H51A00AA0	7	2-208972-4
NIC66H23A02AA0	7	2-208972-3
NIC66H26A01SA1	7	2-208972-2
NIC66H23A05AA0	7	2-208972-1
NIC66H22A13AA0	7	2-208972-0
-		1-208972-9
NIC66H23A01CB1	7	1-208972-8
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NIC66H21A00AA0	7	1-208972-6
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NIC66H22A01AA1	7	208972-8
NIC66H23A01AA1	7	208972-7
-		208972-6
NIC66H23A01AA0	7	208972-5
-		208972-4
-		208972-3
NIC66H21A01AA1	7	208972-2
NIC66H21A01AA0	7	208972-1
DESCRIPTIVE NUMBER	FINISH	PART NUMBER

- CONNECTOR DIMENSIONS ARE PER ARINC 600 SPECIFICATION
- KEYING SHOWN IN POSITION "01" FOR REFERENCE ONLY. CONNECTOR SHIPPED WITH KEYING PER ORDERING INSTRUCTIONS. FOR POSITION "00" KEYING SHIPPED UNASSEMBLED.
- FOR SHIPMENT CONTACTS (IF ORDERED) ARE INCLUDED IN A CONTAINER WITHIN THE CONNECTOR PACKAGE. COAX CONTACTS ARE NOT SUPPLIED AND MUST BE ORDERED SEPARATELY.
- SPECIAL WITH INSERTS 150/71C1/34 STANDARD MOUNTING. ALL CONTACTS ORDERED SEPARATELY. KEYED TO POSITION 01
- PRELIMINARY PART NUMBER, NOT RELEASED FOR PRODUCTION
- SEE SHEET 2 FOR INSERT ARRANGEMENTS
- CHEMICAL CONVERSION COATING PER MIL-C-5541, CLASS 1A
- ELECTROLESS NICKEL PER MIL-C-26074, CLASS 3 OR 4, GRADE B

COMPONENT	MATERIAL	FINISH
SHELL	DIE CAST ALUMINUM PER ASTM-B-85	7 8 SEE PART NUMBER TABLE
RETENTION PLATES	ALUMINUM ALLOY PER ASTM-B-209	7 8 SEE PART NUMBER TABLE
SCREWS AND LOCKWASHERS	STEEL OR STAINLESS STEEL	CHROMATE OVER ZINC OR PASSIVATED
POLARIZING POSTS	ZINC ALLOY PER ASTM-B-86	ELECTROLESS NICKEL PER MIL-C-26074, CLASS 4, GRADE B
INSERTS	THERMOSET	-
FILLER PLUG	TEFLON	-
POLARIZING POST RETAINING PLATE	ALUMINUM ALLOY PER ASTM-B-209	BLUE ANODIZED PER MIL-A-8625

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN C.C.THOMAS 11-27-95	TE Connectivity	
DIMENSIONS: INCHES		CHK R. GROSS 4-11-96	NAME	
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD R. GROSS 4-11-96	PRODUCT SPEC	
0 PLC ± -		APPLICATION SPEC		SIZE
1 PLC ± -		WEIGHT		CAGE CODE
2 PLC ± -		DRAWING NO		RESTRICTED TO
3 PLC ± -		A1 00779		2
4 PLC ± -		C=208972		REV
ANGLES ± -		CUSTOMER DRAWING		AG1
MATERIAL SEE TABLE		SCALE 1:1		SHEET 1 OF 2
FINISH SEE TABLE				

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[TE Connectivity:](#)

[3-208972-9](#)