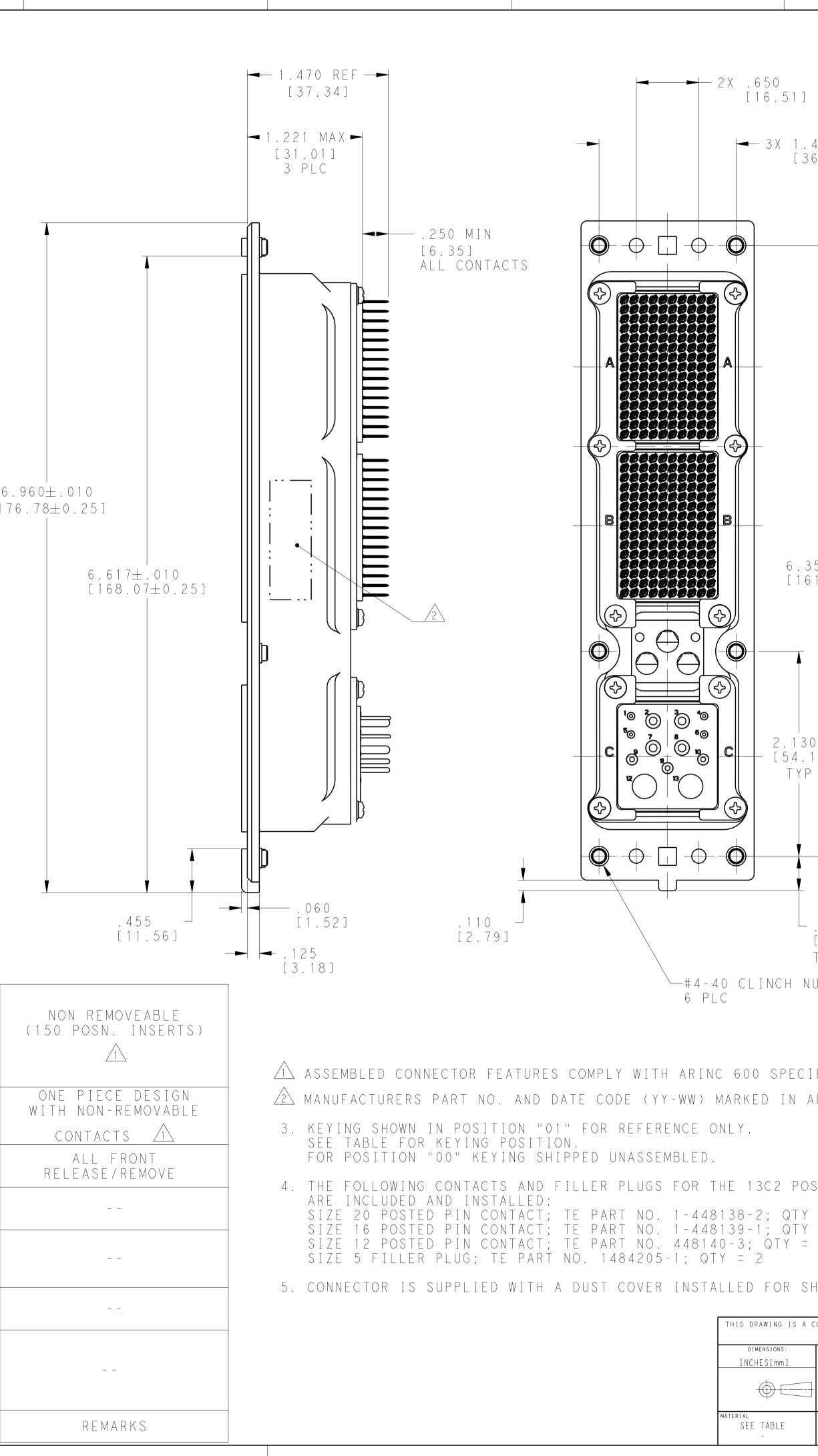
	THIS DRAWING IS UNPUBLISHED. RELEASED F	OR PUBLICATION -					
		RIGHTS RESERVED.					
		■ 1.800±.010 ■ [45.72±0.25]					
	.186±.002 [4.72±0.05] SQUARE; TYP						
D	A1 CAVITY IDENTIFICATION		DUST COVER				
	. 825 [20.96]	MONOB	SITION INSERT LOCK WITH MOVABLE TS)				
С	3.225 [81.92]		IZATION TION PLATE				
			(; 3 PLC INSERT ASSY RELEASE/REMOVE				
В	.186±.002 →						
	SIZE 22 STAMPED AND FORMED SOCKET CONTACTS QTY = 300	BODY: COPPER ALLOY Hood: stainless steel	BODY: .000050 [0.00127] MIN GOLD ON MATING TINES, Sn ON TAIL OVER NICKEL PLATE 1 HOOD: PASSIVATED				
	150 POSITION MONOBLOCK INSERT 2 PLC	THERMOPLASTIC	NONE				
	13C2 POSITION INSERT	THERMOSET					
	POLARIZATION KEYWAY	ZINC ALLOY PER ASTM-B-86					
	#4-40 CLINCH NUTS 6 PLC	STEEL	ZINC PLATE WITH SUPPLEMENTAL YELLOW TRIVALENT CHROMATE COATING				
A	KEYWAY RETAINER Plate	ALUMINUM ALLOY	BLUE ANODIZED PER MIL-A-8625				
	SHELL AND RETENTION PLATES	ALUMINUM ALLOY PER ASTM-B-85 ALUMINUM ALLOY PER ASTM-B-209	ELECTROLESS NICKEL PER MIL-C-26074				
	COMPONENT 4805 (3/13)	MATERIAL	FINISH				



2		REVISIONS			DATE DWN APVD		
-	D REV PER ECO 16-00 E REV PER ECO-16-00		5-2-16 30JUN2016	CT KG	MS MS		
426 6.22]							
		$\square \bigcirc \bigcirc$	 				
350±.010 1.29±0.251 TYP							
D 1]							
.360 [9.14] TYP IUT	S/A -1 EX INSERT RET AND 4 #1 H RETENTION KEYING IN & 6 SCREWS	PLATE SCREV	ES AD VS O ''				
IFICATION EXCEPT Area shown.	AS NOTED.				-		
SITION INSERT = 4 = 3 4 HIPPING.		" 0 0 " " 0 1 " KEYING POSITION			1		
CONTROLLED DOCUMENT. TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ±- 1 PLC ±- 2 PLC ±- 3 PLC ±.005 [0.13] 4 PLC ±- ANGLES ±- FINISH SEE TABLE Custome	2-26-14 HART 2-26-14 REC (15 N SPEC SIZE CAGE CC	TE T CEPTACLE ASSY, S 50/150/13C2) WI	E Connectivi IZE 2, ARI TH STAMPE CONTACTS	ty INC 6	DO O		