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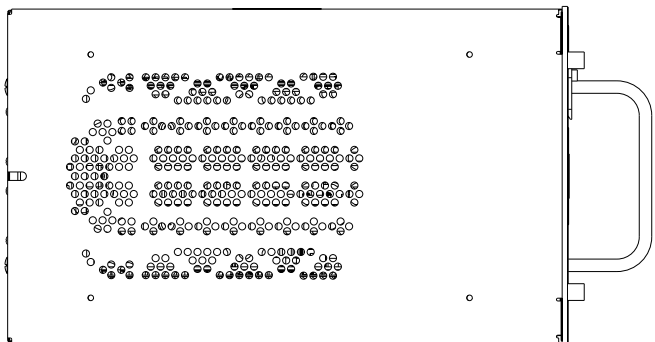
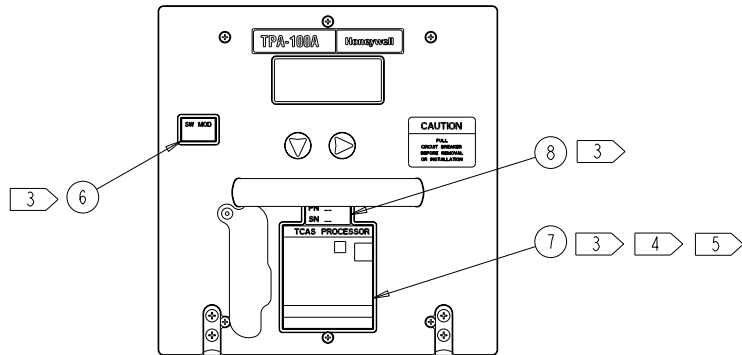
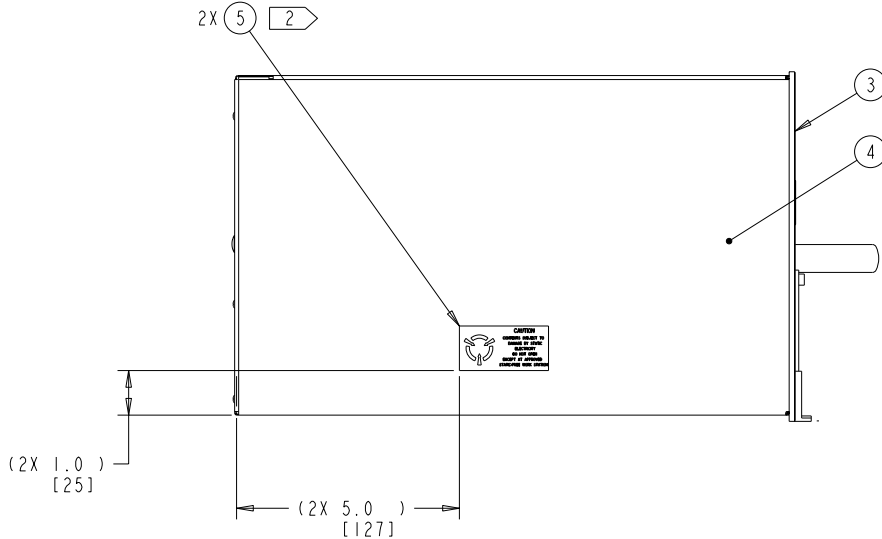
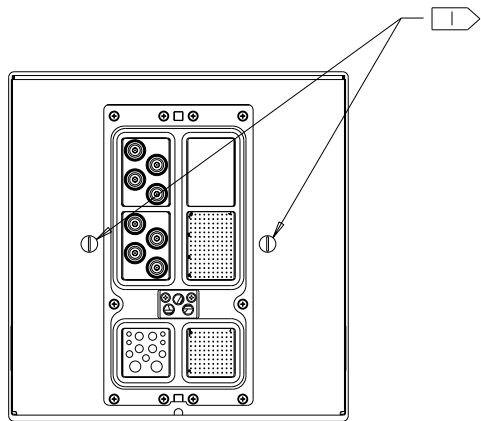
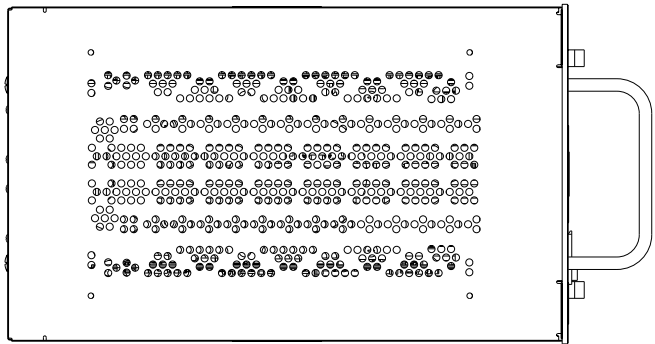
DRAWING NO.
940-0330-001

SHEET
1

1

NOTES: UNLESS OTHERWISE SPECIFIED,

- 1 QUARTER-TURN FASTENERS: SLIDE SHEET METAL COVER (FIND NO 4) OVER CONFIGURATION ASSEMBLY (FIND NO 3) AND FULLY ENGAGE FASTENERS. ROTATE FASTENER ONE-QUARTER TURN CLOCKWISE AND ENSURE SPRING ENGAGEMENT.
- 2 LOCATE LABEL APPROXIMATELY AS SHOWN.
- 3 CENTER LABEL IN RECESS.
- 4 APPROPRIATE DASH NUMBER AND SERIAL NUMBERS SHALL BE ON DATA MATRIX IDENTIFICATION PLATE PRIOR TO SHIPMENT.
- 5 MARK APPLICABLE MOD DOTS USING FIND NO. 9.
- 6 THE DRAWING AND BOM REVISION LEVELS SHOWN REPRESENT THE "RELEASED AT" LEVEL. ALL FUTURE REVISIONS AND DASHES OF THE SAME BASE NUMBERED DOCUMENT WILL INCORPORATE PREVIOUS MODS.



5 REF

-001	-	940-0330
DASH	NEXT ASSY	USED ON
	APPLICATION	

SEE SEPARATE PARTS LIST			
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CAD PREPARED DRAWING USING PRO/ENGINEER SOFTWARE. NOT TO BE MANUALLY ALTERED.		TYPED SIGNATURES CONSTITUTE APPROVAL. ACTUAL SIGNATURES ARE ON FILE AT HONEYWELL IN REDMOND, WA.	
ALL DIMS ARE IN INCHES		DRAWN KSHAYATSU 8/6/03	
INTERPRET DRAWING PER ASME Y14.100-2000		CHECK J CHUNGBIN 8-6-03	
ANGLE PROJECTION		ENGR L KING 8/6/03	
PRECIOUS METAL INDICATOR CODE A		MFG D CHACE 8-6-03	
		QA G CHILDS 8/6/03	
		APVD	
		HONEYWELL INTERNATIONAL INC. REDMOND, WASHINGTON 98073-9701	
		Honeywell	
		TITLE	
		END ITEM, MILACAS-XR PROCESSOR, TCAS	
		SIZE CAGE CODE DRAWING NO. REV	
		D 97896 940-0330-001 A	
		SCALE: 1/2 WT: SHEET: 1 OF 3	

TPA-100A

