


NOTES: UNLESS OTHERWISE SPECIFIED,

- 1. COOLING AIR NOT REQUIRED.
- 2 WEIGHT: 7.0 LBS MAX.
- 3 MINIMUM IDENTIFICATION INFORMATION:
 PART NO. 965-0976-OXX-XXX-XXX
 SERNO: CONFIGURATION DATABASE
 MFG DATE: MOD STATUS IF APPLICABLE
 TSO-C92c
 TSO-C117a
 ENVIR CAT: DO-160C APPLICATION S/W MOD
 SOFTWARE: DO-178B LEVEL C,D STATUS IF APPLICABLE
 MODIFICATION STATUS
- 4. POWER DISSIPATION IS 15 WATTS WITH NO WARNINGS,
 22 WATTS WITH WARNING AND 8 OHM SPEAKER CONNECTED.
 THE HEATER BLANKET DISSIPATES AN ADDITIONAL 48 WATTS
 TYPICAL (73 WATTS MAXIMUM) WHEN IT IS ON.
 THE HEATER BLANKET WILL TURN ON WHEN THE TEMPERATURE
 INSIDE THE UNIT IS $\leq -20 \pm 4^{\circ}\text{C}$ AND WILL TURN OFF WHEN
 THE TEMPERATURE INSIDE THE UNIT IS $\geq -10 \pm 4^{\circ}\text{C}$.
- 5 THIS DIMENSION CONTROLS WIDTH OF FRONT PANEL AND IS
 TO BE MEASURED FROM THE $2.25 \pm .04$ DIMENSION.
- 6. THE SYMBOL  INDICATES THE CENTER OF GRAVITY OF UNIT.
- 7 THE BOTTOM OF REAR PANEL ASSEMBLY SHALL BE FLUSH TO .010 BELOW
 THE BOTTOM SURFACE OF CHASSIS AS SHOWN IN VIEW A.

REVISIONS				
ZONE	REV	DESCRIPTION	DATE	APPROVED
A		REPLACES REVISION "NEW" WITH CHANGE	97-04-10	K.T.
		DIRECT UPDATE:	97-04-10	J.H.
		1) ADDED THE FOLLOWING TO THE END OF NOTE 4 "THE HEATER..... $\geq -10 \pm 4^{\circ}\text{C}$."	97-04-10	G.S.
		REASON: 02 SEVERITY: 09	97-04-11	O.L.
B		REPLACES REV "A" WITH CHANGE.	98-5-27	K.L.
		DIRECT UPDATE:	98-5-28	J.H.
		1) REVISED DWG VIEWS TO REFLECT NEW FRONT PANEL ASSY CONFIG.	98-5-28 98-5-29 98-5-29	D.K. C.T. O.L.
	REASON: 03 SEVERITY: 09			
C		REPLACES REV "B" WITH CHANGE.	98-10-1	K.L.
		DIRECT UPDATE:	98-10-1	D.K.
		1) REVISED KEY POSITION ON SHEET 2 2) REVISED CONNECTOR PN ON SHEET 2: "BKAD1-125-30010-FD" WAS "BKAD1-125-30008-FD". "NIC66F11A10AA1" WAS "NIC66F11A08AA1"; "S611-MG-05W2-P0010-LM" WAS "S611-MG-05W2-P0008-LM".	98-10-1 98-10-2	J.H. O.L.
		3) INDEX PIN CODE WAS "08" (SH 2). REASON: 05 SEVERITY: 09		
D		REPLACES REV. "C" WITH CHANGE	2000-03-10	Ken Trac
		DIRECT UPDATE:	2000-03-16	John Harrenstein
		1) UPDATED MATING CONNECTOR PART NO. & VENDOR NAME FROM "SOURIAU S611-MG-05W2-P0010-LM" TO "FRAMATOME CONNECTORS USA INC. S611-MG-05W2-P0010L". 2) UPDATED DWG FORMAT TO HONEYWELL. REASON: 05 SEVERITY: 09	2000-01-16	Gary Sturgis
E		REPLACES REV "D" WITH CHANGE	2003-3-18	Kim Le
		DIRECT UPDATE:	2003-3-18	John Harrenstein
		1) DELETED "+.010/- .000 CONNECTOR TO BOTTOM OF UNIT" DIMENSION IN ZONE B2 ON SHEET 2. 2) ADDED FLAGNOTE 7 AND ITS CALL-OUT TO SHEET 2. 3) ADDED VIEW A TO SHEET 2. REASON: 05 SEVERITY: 09		

INTERFACE CONTROL DRAWING

Typed names constitute approval. Actual signatures on file at Honeywell in Redmond Wa.

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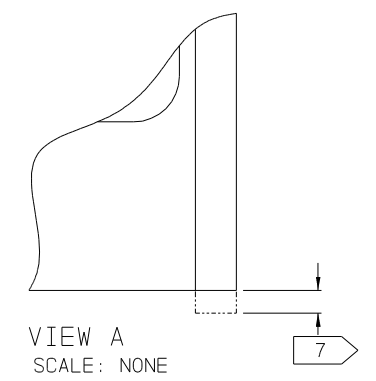
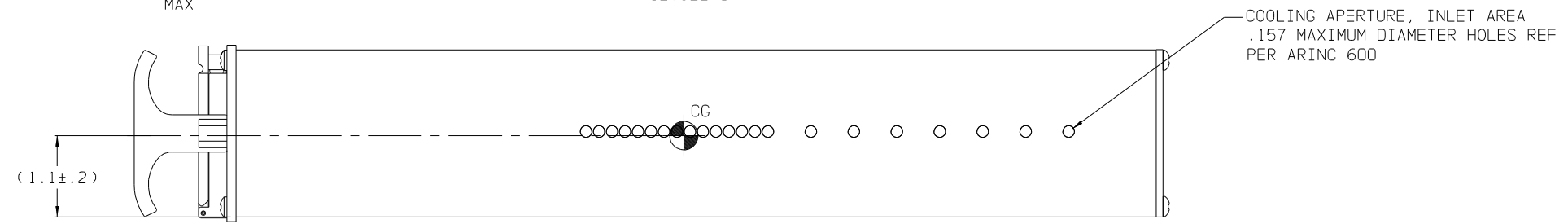
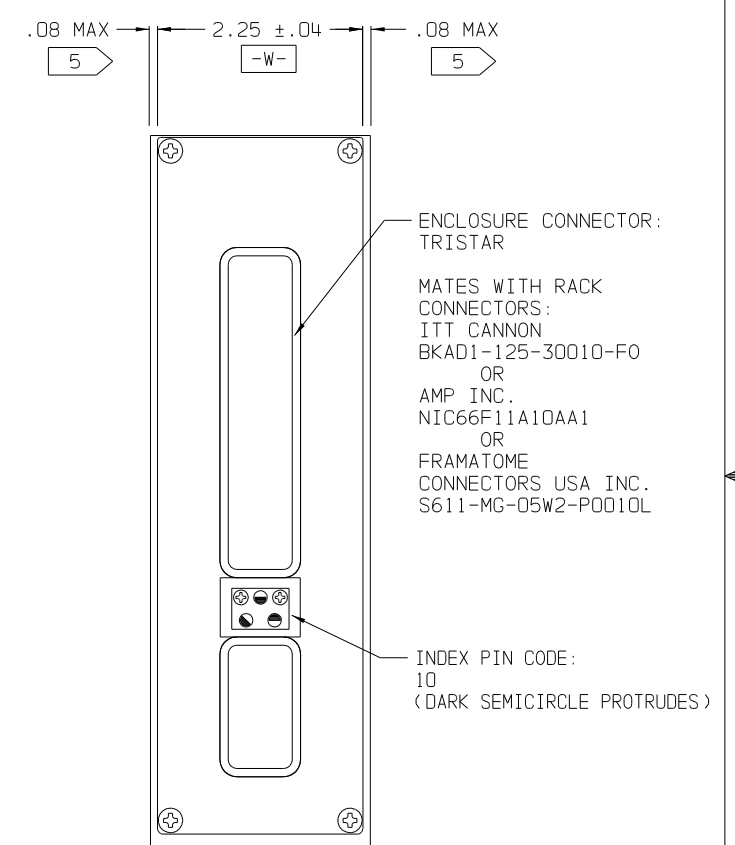
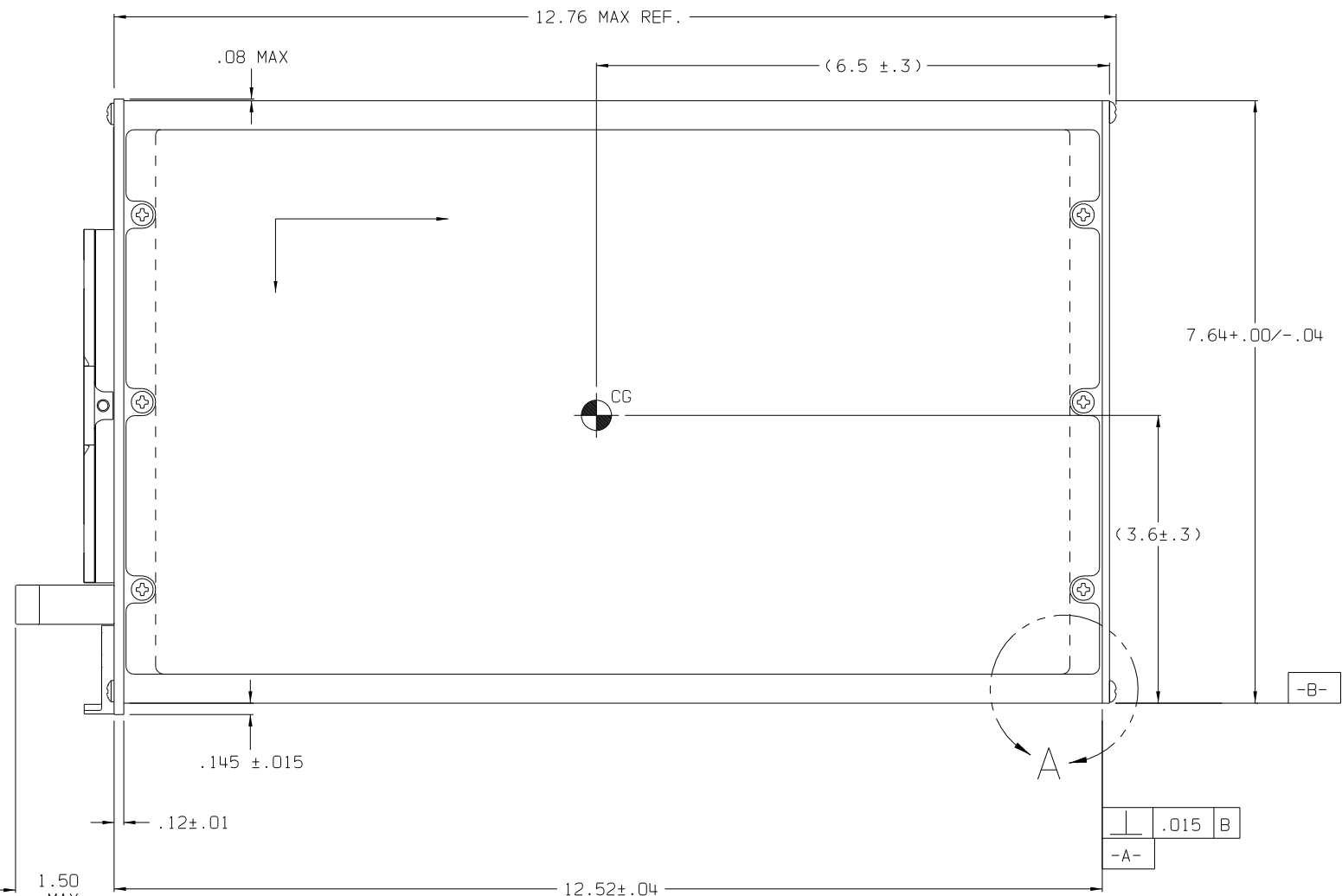
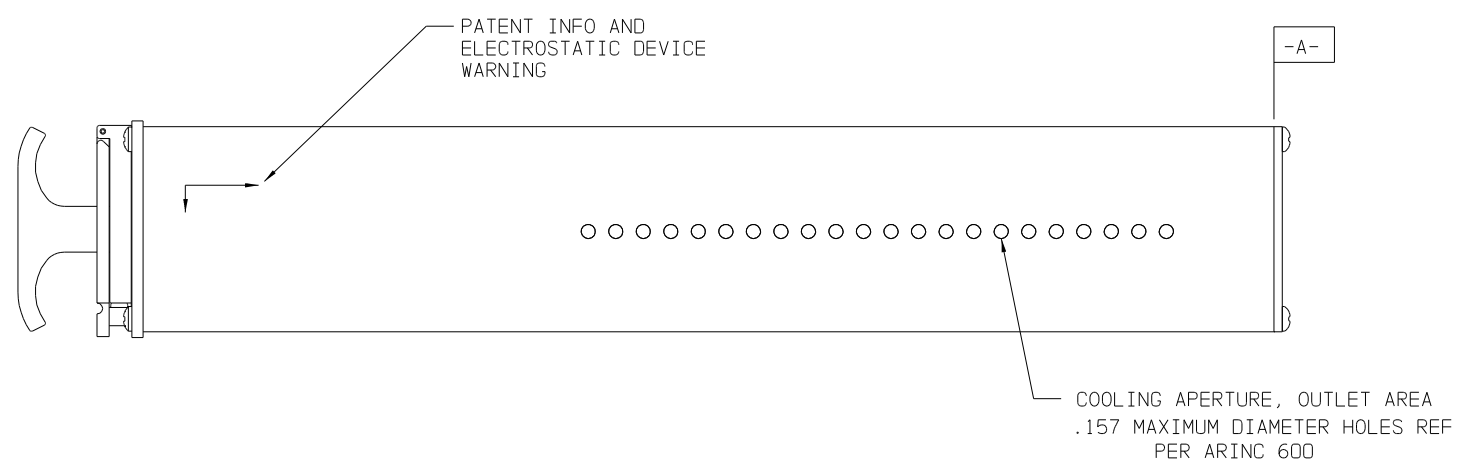
E	E
D	D
C	C
B	B
A	-
-	-
SHEET	1 2
REVISION STATUS OF SHEETS	

-201	960-0335	960-0335
DASH NO.	NEXT ASSY	USED ON
APPLICATION		

MATERIAL	UNLESS OTHERWISE SPECIFIED	CONTRACT NUMBER
	ALL DIM. ARE IN INCHES	
	TOL .XX ±	DRAWN K.L. 96-10-28
	.XXX ±	CHECK J.H. 96-10-29
	ANGLE ±	ENGR G.S. 96-10-29
	INTERPRET DRAWING PER DOD-STD-100.	MFG M.S. 96-10-30
	BREAK-ALL SHARP EDGES	GA O.L. 96-10-30
	SURFACE-ROUGHNESS ✓	APPD G.S. 96-10-29
PRECIOUS METAL INDICATOR CODE: A		

Honeywell International Inc. Redmond, Washington 98073-9701 Honeywell			
DWG TITLE			
EGPW SYSTEM, 28 VDC, OUTLINE			
SIZE D	CADE CODE 97896	DWG NO. 960-0335-201	REV. E
SCALE 1/1	WT. 2	SHEET 1 OF 2	H-DFORM/REV-A

EGPWS



PART NO. 960-0335-0XX