

NOTES: UNLESS OTHERWISE SPECIFIED

1. FOR END ITEM DRAWING, SEE 940-0330-001.

2 WEIGHT: 14.0 LBS MAX.

3 FOR POWER CONSUMPTION AND AVAILABLE OPTIONS, SEE TABLE 1.

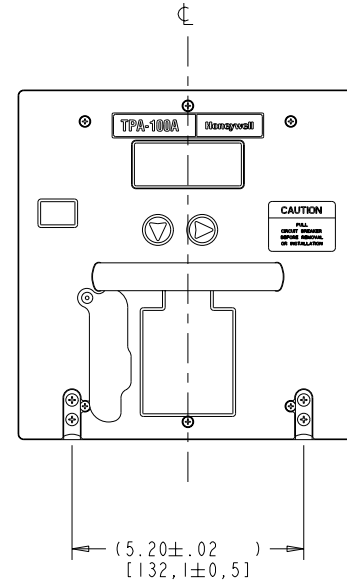
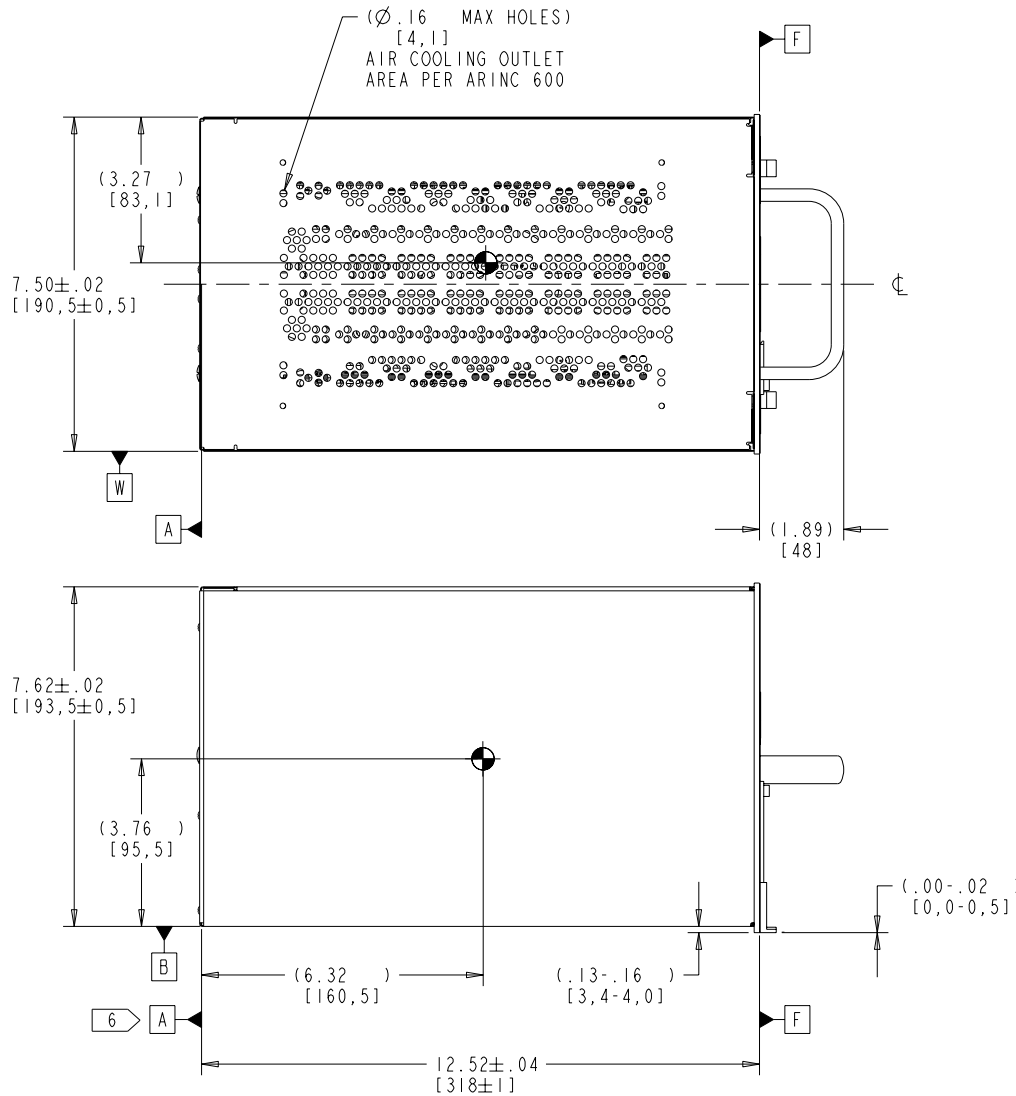
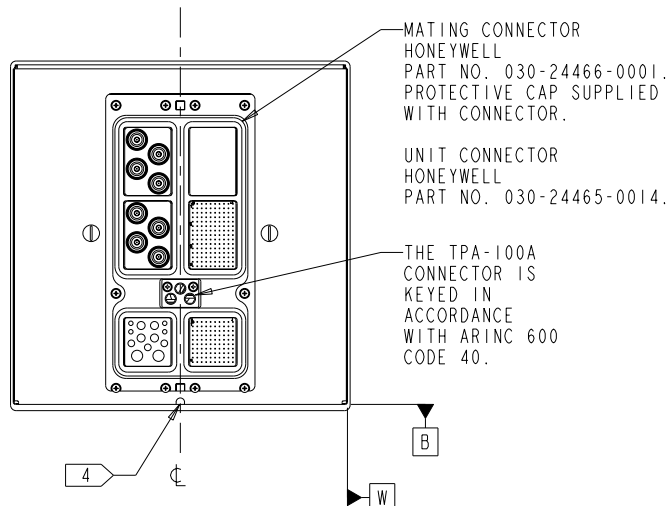
4 BOTTOM SURFACE OF CONNECTOR LOCATOR TAB TO BE FLUSH TO .010 INCHES (0,3MM) BELOW DATUM -B-.

5. ARINC 600 REQUIRES MINIMUM 13.2 KG/HR AT 50 DEGREES CELSIUS. FORCED AIR COOLING IS OPTIONAL.

6 DATUM -A- IS ARINC CONNECTOR TAB FACE.

7. CAUTION: THIS ASSEMBLY EITHER CONTAINS OR IS ASSOCIATED WITH ELECTROSTATIC DISCHARGE SENSITIVE (ESDS) DEVICES. HANDLE WITH CARE IN ACCORDANCE WITH THE PROCEDURES OUTLINED IN THE SERVICE MANUAL.

8. THE SYMBOL  INDICATES CENTER OF GRAVITY.



($\varnothing$.16 MAX HOLES)
[4,1]
AIR COOLING OUTLET
AREA PER ARINC 600

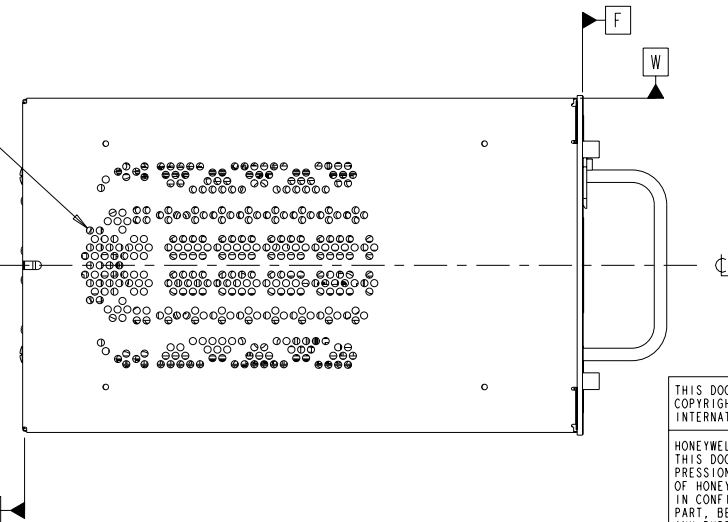


TABLE 1 3		
POWER CONSUMPTION TABLE		
PART NUMBER	115 VAC 400 Hz	28Vdc
940-0330-001	60W	60W

THIS DOCUMENT IS AN UNPUBLISHED WORK.
COPYRIGHT 2003 HONEYWELL
INTERNATIONAL INC. ALL RIGHTS RESERVED.

HONEYWELL PROPRIETARY
THIS DOCUMENT AND ALL INFORMATION AND EX-
PRESSION CONTAINED HEREIN ARE THE PROPERTY
OF HONEYWELL INTERNATIONAL INC., ARE LOANED
IN CONFIDENCE, AND MAY NOT, IN WHOLE, OR IN
PART, BE USED, DUPLICATED OR DISCLOSED FOR
ANY PURPOSE WITHOUT PRIOR WRITTEN PERMISSION
OF HONEYWELL INTERNATIONAL INC.

CAD PREPARED DRAWING USING PRO/ENGINEER
SOFTWARE. NOT TO BE MANUALLY ALTERED.

UNLESS OTHERWISE SPECIFIED

ALL DIMS
ARE IN
INCHES

INTERPRET DRAWING PER
ASME Y14.100-2000

ANGLE PROJECTION

PRECIOUS METAL INDICATOR CODE
NA

CONTRACT NO.

TYPED SIGNATURES CONSTITUTE
APPROVAL. ACTUAL SIGNATURES
ARE ON FILE AT HONEYWELL IN
REDMOND, WA.

DWN	KSHAYATSU	7/28/03
CHECK	J CHUNGBIN	7-22-03
ENGR	L KING	7-22-03
MFG	D CHACE	7-24-03
QA	G CHILDS	7/24/03
APPD		

HONEYWELL INTERNATIONAL INC.
REDMOND, WASHINGTON 98073-9701

Honeywell

TITLE
OUTLINE DRAWING,
MILACAS-XR PROCESSOR, TCAS

SIZE	CAGE CODE	DRAWING NO.	REV
D	97896	940-0330-201	A

SCALE: 1/2 WT: — SHEET: 1 OF 1

DRAWING NO.
940-0330-201

SHEET
1

1

REVISIONS

ZONE	REV	DESCRIPTION	DATE	APPROVED
D8	A	DIRECT UPDATE: ER730653 NOTE 5 WAS "FORCED AIR COOLING- BULK AIR SUPPLY CONDITIONS: A) TEMPERATURES LESS THAN 40°C. B) DENSITY RATION 1. C) PRESSURE DROP THROUGH LRU IS 5 $\pm$ 3MM WATER AT FLOW OF 33KG/HR." REASON: 02, SEVERITY: 10	8/13/03	KSHAYATSU J CHUNGBIN L KING G CHILDS D CHACE

INTERFACE CONTROL DRAWING

TPA-100A