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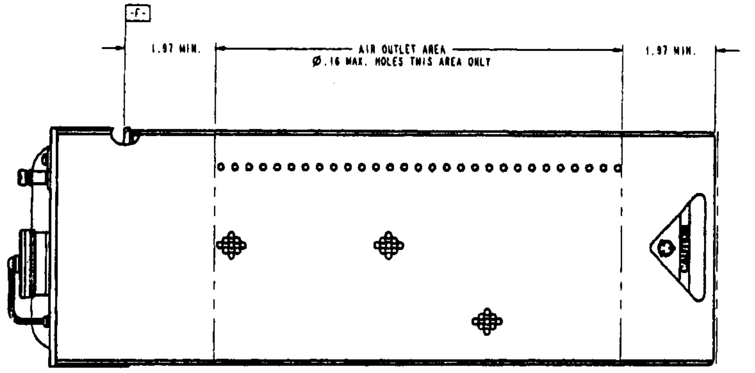
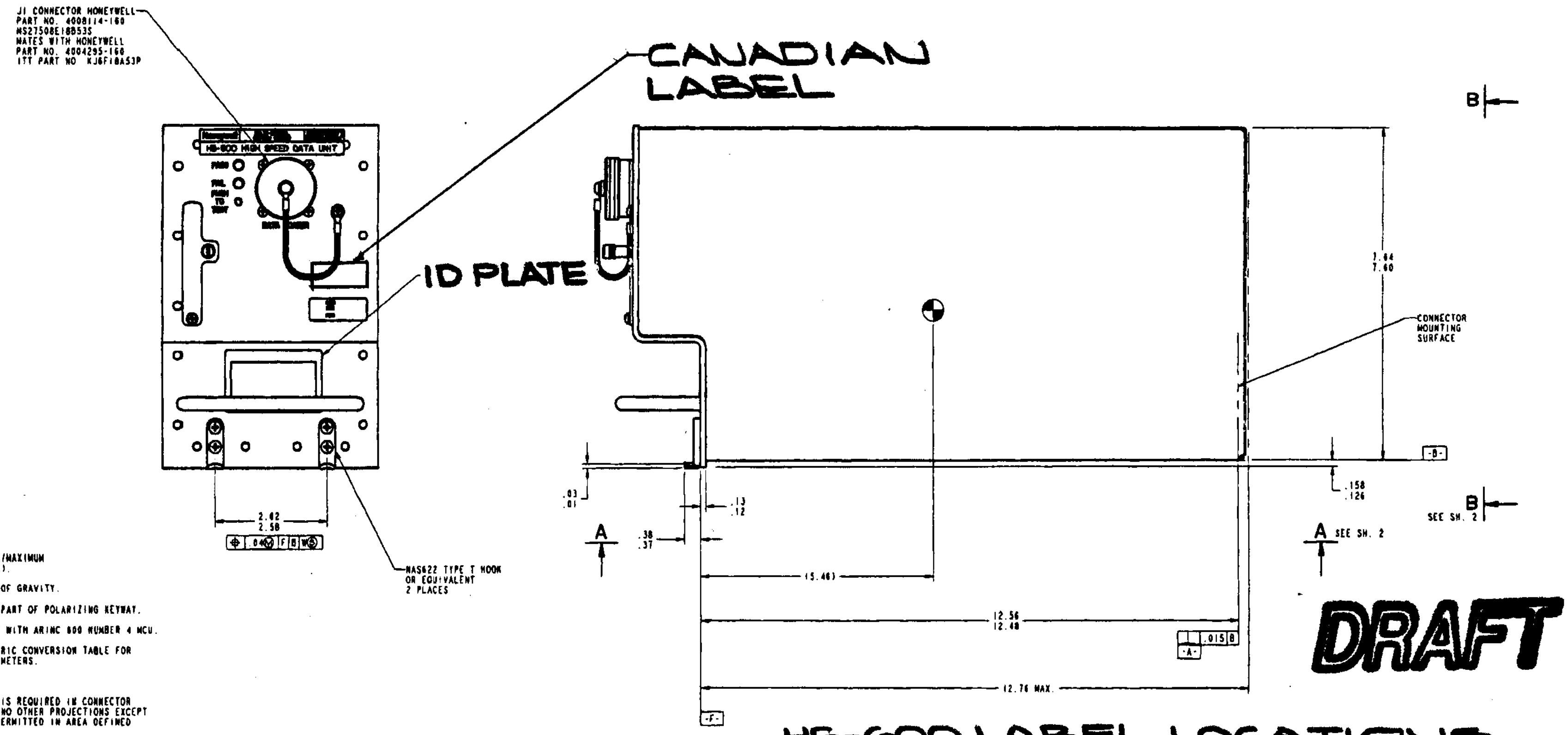
REVISIONS

ZONE	REV	DESCRIPTION	DATE	APPROVED
	-	INITIAL RELEASE	17 OCT 00	R.BACULA
D8	A	ADD VIEW: ADD MOD PLATE. SH 1&2 REV. 24280101	03 MAY 01	T. EUROPA PIRATE WEBSTER CB
C4	B	NOTES: NOTE 1 WAS UNIT WEIGHT: NOMINAL TBD POUNDS/MAXIMUM TBD POUNDS (TBD/KILOGRAMS). ID LABEL CONTENTS TBL. UNIT PART NUMBER WAS 7519306-10000. ADD VIEW: DIM 15.461 WAS (TBD). SH 1&2 REV. 24503101	11 Jul 01	10 Jul 01 WEBSTER CB

ATTACHMENT 2





NOTES:

1. UNIT WEIGHT: NOMINAL 11.49 POUNDS/MAXIMUM 11.84 POUNDS (5.21/5.37 KILOGRAMS).
2. ◐ DENOTES APPPROXIMATE CENTER OF GRAVITY.
3. △ DARKENED PORTION INDICATES SOLID PART OF POLARIZING KEYWAY.
4. THE INSTALLATION IS IN ACCORDANCE WITH ARINC 600 NUMBER 4 MCU.
5. △ DIMENSIONS ARE IN INCHES. SEE METRIC CONVERSION TABLE FOR CORRESPONDING DIMENSIONS IN MILLIMETERS.
6. UNIT FINISH: CHEMICAL FILM.
7. △ .10 MAXIMUM REAR PANEL THICKNESS IS REQUIRED IN CONNECTOR MOUNTING AREA DEFINED AS ZONE A. NO OTHER PROJECTIONS EXCEPT CONNECTOR MOUNTING HARDWARE ARE PERMITTED IN AREA DEFINED AS ZONE A.

DRAFT

HS-600 LABEL LOCATIONS

NEXT ASSY	7519300
USED ON (SYS)	7519300
APPLICATION	

FOR HONEYWELL REFERENCE
MFG REF NO
DPA NO A23324
PRODUCT LINE NO 5111
AW/PS ANALYSIS CD 751600?
REF DWG
REF SPEC

INTERPRET DIMENSIONS AND TOLERANCES PER ASME Y14.5M-1994
UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES. TOLERANCES:
ANGLES ± ... 2 PL DEC ± ... 3 PL DEC ± ...
MATL-PROCESS-FINISH
MILITARY DESIGNATION
MATERIAL PROCESS, FINISH, SEE PP 4P.
ITEM CODE (PER 1000003841)
MATL
PROCESS
FINISH
THIRD ANGLE PROJECTION
DWG CLASS A
FIRST USED ON 7519300

CONTRACT	HS-600	
DRAWN BY	A. SUNSHINE	DATE 11SEP00
DESIGNED BY	T EUROPA	DATE 31JUL00
CHECKED BY	A. McPHERSON	DATE 22SEP00
APVD FOR MFG	Y LABROZZI	DATE 28SEP00
APVD FOR QC		DATE
APVD FOR ENGRG		DATE
APVD FOR ENGRG	T. EUROPA	DATE 02OCT00
APVD FOR		DATE

OPERATIONAL NOTE

Honeywell
COMMERCIAL FLIGHT SYSTEMS GROUP
PHOENIX, ARIZONA

TITLE
HS-600 - OUTLINE AND INSTALLATION OF

SIZE E
CAGE CODE 55939
DRAWING NO. 7519306 ~~X~~
SCALE 1/1
UNIT WT
SHEET 1 of 2

COMPUTER GENERATED

5E31-846 (ASME Y14 5M-1994) HONEYWELL INC. (REV 3-87)