

DWG NO. 965-1590-201		SH. 1	1	
REVISIONS				
ZONE	REV	DESCRIPTION	DATE	APPROVED

NOTES: UNLESS OTHERWISE SPECIFIED,

1. MAXIMUM POWER COMSUMPTION 12 WATTS (NO VOICES AND HEATER BLANKET OFF).
2. WEIGHT: 3.9 LBS MAX.
3. FOR IDENTIFICATION PLATE SEE 402-6083.
4. FOR PRODUCT SPECIFICATION SEE 965-1590-601.

D

C

B

A

D

C

B

A

### INTERFACE CONTROL DRAWING

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

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SHEET	1	2
REVISION STATUS OF SHEETS		

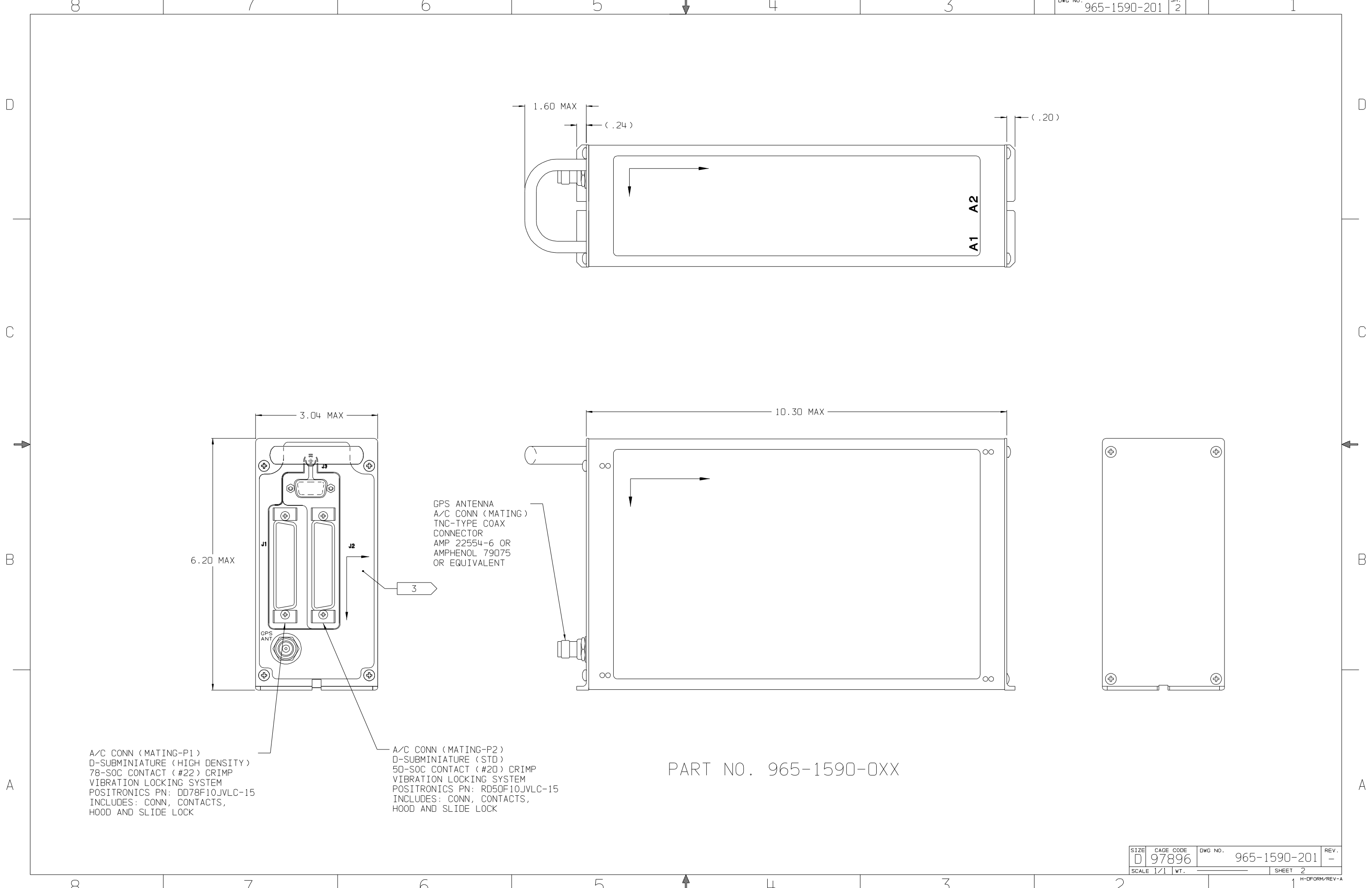
-201	-----	965-1590
DASH NO.	NEXT ASSY	USED ON
APPLICATION		

MATERIAL	PRECIOUS METAL INDICATOR CODE: NA
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UNLESS OTHERWISE SPECIFIED			CONTRACT NUMBER	
ALL DIM. ARE IN INCHES	TOL	ANGLE	DRAWN	K.LE
.XX ± ---	.XXX ± ----	± ---	J.HARRENSTEIN	2000-12-1
INTERPRET DRAWING PER DOD-STD-100.			CHECK	J.HARRENSTEIN
BREAK ALL SHARP EDGES			MFG	M.SAVE
SURFACE ROUGHNESS $\sqrt{\quad}$			GA	O.LOFSTROM
			APPD	----

Honeywell International Inc. Redmond, Washington 98073-9701		<b>Honeywell</b>	
DWG TITLE			
OUTLINE - MKXXII EGPWC (WITH GPS)			
SIZE	CAGE CODE	DWG NO.	REV.
D	97896	965-1590-201	-
SCALE	1/1	WT.	2
SHEET		1 OF 2	

MKXXII EGPWS



A/C CONN (MATING-P1)  
D-SUBMINIATURE (HIGH DENSITY)  
78-SOC CONTACT (#22) CRIMP  
VIBRATION LOCKING SYSTEM  
POSITRONICS PN: DD78F10JVLC-15  
INCLUDES: CONN, CONTACTS,  
HOOD AND SLIDE LOCK

A/C CONN (MATING-P2)  
D-SUBMINIATURE (STD)  
50-SOC CONTACT (#20) CRIMP  
VIBRATION LOCKING SYSTEM  
POSITRONICS PN: RD50F10JVLC-15  
INCLUDES: CONN, CONTACTS,  
HOOD AND SLIDE LOCK

GPS ANTENNA  
A/C CONN (MATING)  
TNC-TYPE COAX  
CONNECTOR  
AMP 22554-6 OR  
AMPHENOL 79075  
OR EQUIVALENT

PART NO. 965-1590-0XX