MITEQ INC.

ZONE	LTR	DESCRIPTION	DATE	APPROVED
	A	INITIAL RELEASE	08/28/96	

REVISIONS

1.31[33.27]

.74[18.80]

.45[11.43]

.80[20.32]   .68[17.27]

.80[20.32]

RF OUTPUT

DC POWER   GROUND

RF INPUT

CONFORMS TO WR28 COVER FLANGE

.05[1.27]

.61[15.49]

.13[3.30]

.43[10.92]

.875[22.23]

.125[3.18]

.150[3.81]

1.21[30.73]   .910[23.11]

'K' STYLE FEMALE CONNECTOR

.13[3.30]

.61[15.49]

.43[10.92]

.14 [3.56] DIA. THRU MOUNTING HOLE
(TYP. 4 PLACES)

1.13[28.70]

128815
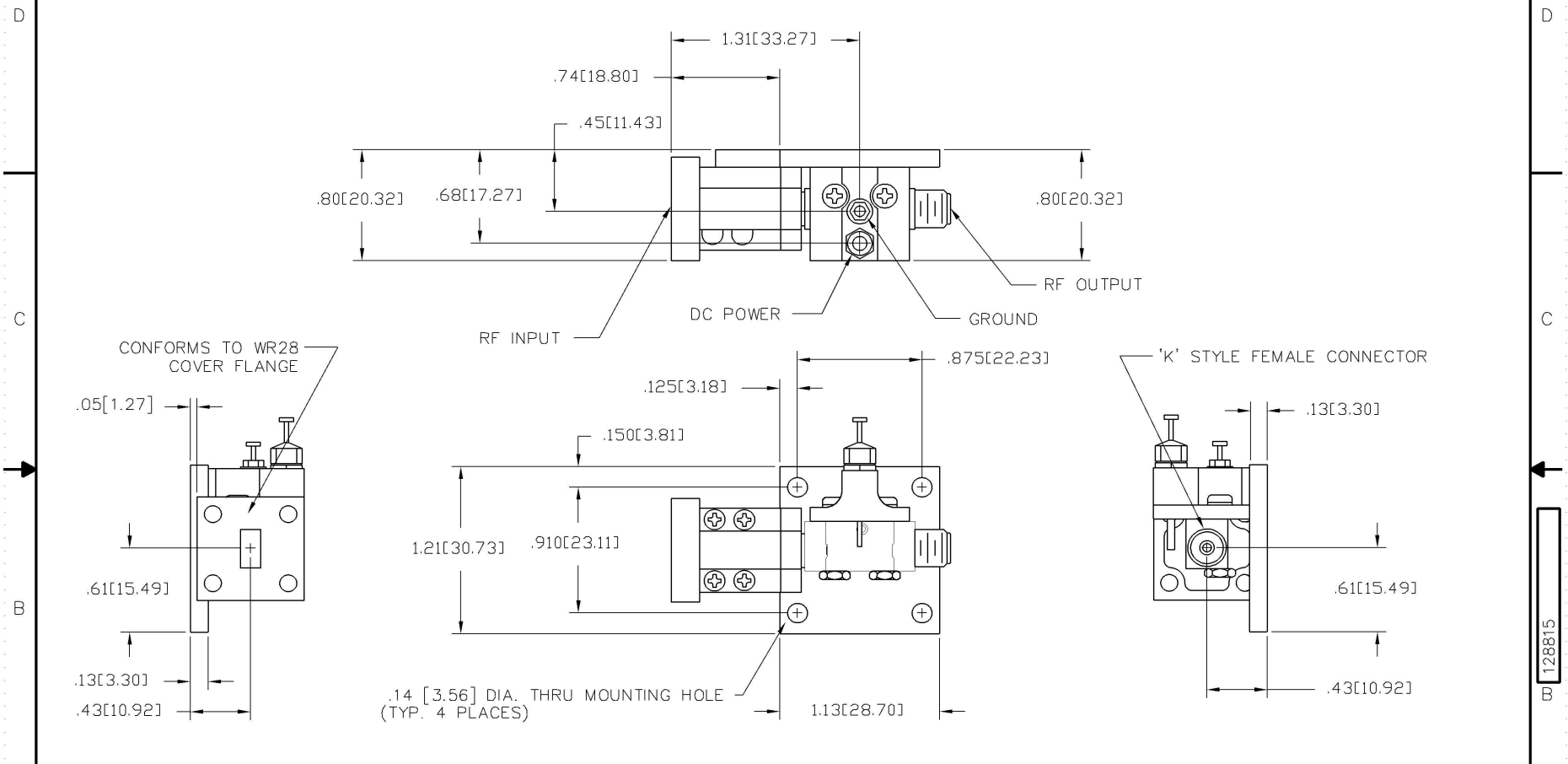
NOTES:
1. DIMENSIONS IN BRACKETS [ ] ARE IN MILLIMETERS.

-5	-4	-3	-2	-1	NOMENCLATURE OR DESCRIPTION	SYM/NOTES	PART NO.	CODE IDENT.	ITEM NO.
				QTY REQ'D			PARTS LIST		

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES
TOLERANCES ON
DECIMALS   ANGLES
.XX±.01   .XXX±.005   ±0'30'

DRN BY | NAME Ed Marty | DATE 08/28/96
CHKD BY

MATERIAL

APPROVED BY

PROJ ENGR
ENG SECT
Q.A.

MITEQ
100 Davids Drive, Hauppauge, New York 11788

OUTLINE DRAWING,
JS2WK AMPLIFIER WITH
WR28 INPUT/'K' OUTPUT

MTG. PLATE	127754
HOUSING	123105
NEXT ASSY	USED ON

FINISH

HEAT TREAT

APPLICATION

| SIZE C | CODE IDENT. NO. 33592 | 128815 | REV. A |

SCALE 2:1 | REF 80D000 | SHEET 1 OF 1