MITEQ INC.

REVISIONS					
ZONE	LTR	DESCRIPTION		DATE	DRAFTING
	C	Incorporated ECN 17195		08/12/10	EJMarly

INPUT

+VDC

.21 / 5.32mm

.131 / 3.33mm

.06 / 1.57mm

MOUNTING SURFACE

OUTPUT

.85 / 21.64mm

.368 / 9.35mm

.613 / 15.57mm

X2 .38 / 9.54mm

.55 / 13.97mm

X2 O .076 / 1.93mm MOUNTING HOLES

GND

.200 / 5.08mm

ISOMETRIC VIEW

.31 / 7.85mm

X2 .11 / 2.77mm MOUNTING SURFACE
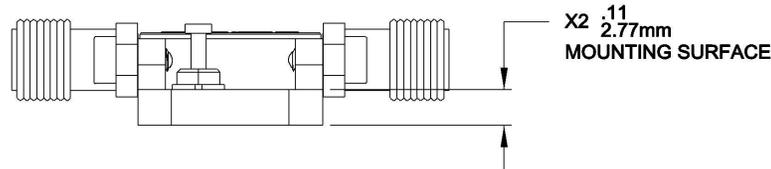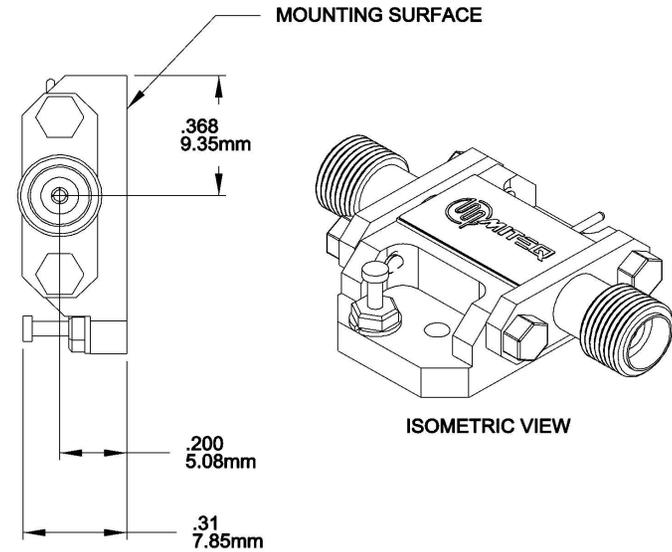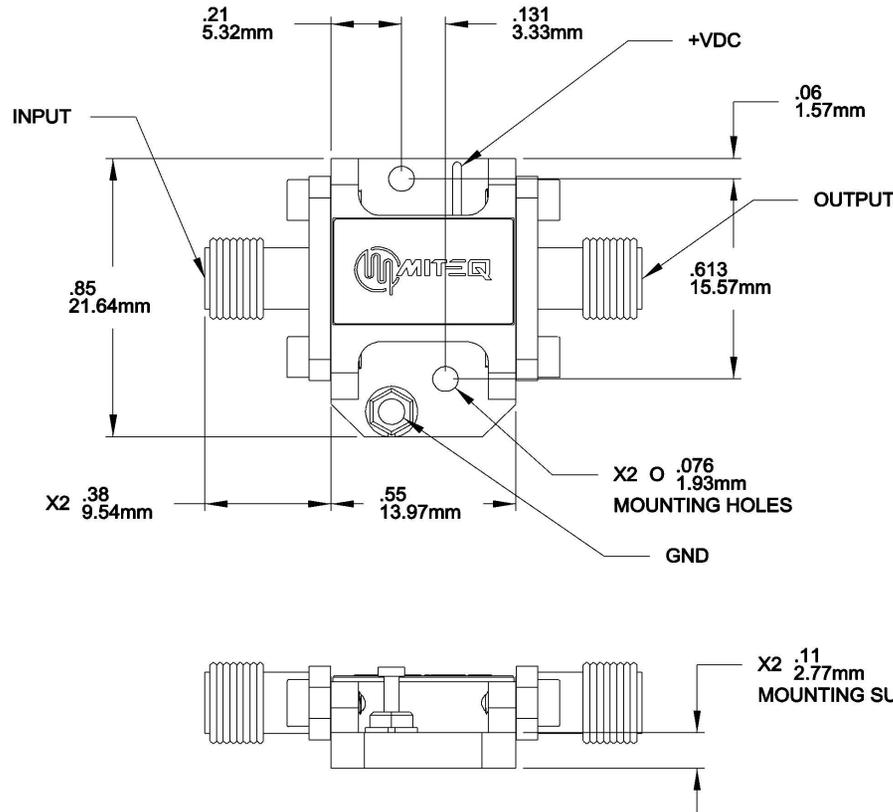
NOTE:

1. SECONDARY DIMENSIONS ARE IN MILLIMETERS.

3. CONNECTOR STANDARD ARE 'SMA', OPTIONAL 'K' AND 'V' TYPE AVAILABLE.

4. OPTION: 'SMA', 'K', OR 'V' MALE TYPE CONNECTORS IN EITHER INPUT, OUTPUT OR BOTH.

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

MITEQ
100 Davids Drive, Hauppauge, New York 11788

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ON

DECIMALS .XX±.01 .XXX±.005

ANGLES ±0°30'

DRN BY — EJMarly — 01/19/01

DRAFTING — EJMarly — 08/12/10

APPROVED BY

PROJ ENGR — J. Buonaiuto — 08/12/10

MFG ENGR

MATERIAL

Q.A.

HSG. 139812

FINISH

HEAT TREAT

NEXT ASSY | USED ON

APPLICATION

OUTLINE, DIGITAL AMPLIFIER, JS TYPE

SIZE	CODE IDENT. NO		REV.
C	33592	140735	C
SCALE	REF	61	SHEET 1 OF 1

140735