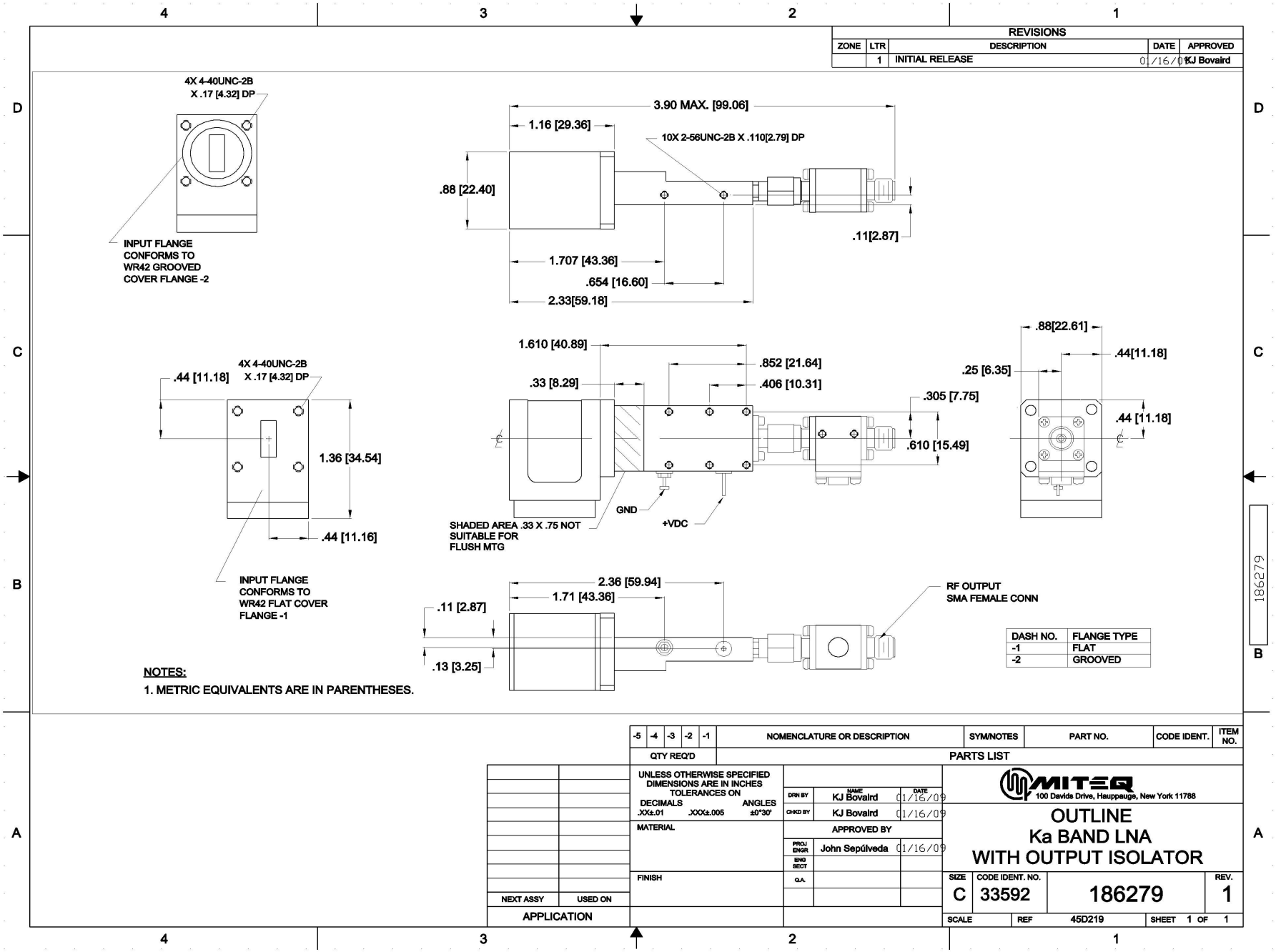
REVISIONS
ZONE | LTR | DESCRIPTION | DATE | APPROVED
1 | INITIAL RELEASE | 01/16/09 | KJ Bovaird
4X 4-40UNC-2B X .17 [4.32] DP
INPUT FLANGE CONFORMS TO WR42 GROOVED COVER FLANGE -2
3.90 MAX. [99.06]
1.16 [29.36]
10X 2-56UNC-2B X .110[2.79] DP
.88 [22.40]
.11[2.87]
1.707 [43.36]
.654 [16.60]
2.33[59.18]
4X 4-40UNC-2B X .17 [4.32] DP
.44 [11.18]
1.36 [34.54]
.44 [11.16]
INPUT FLANGE CONFORMS TO WR42 FLAT COVER FLANGE -1
1.610 [40.89]
.852 [21.64]
.33 [8.29]
.406 [10.31]
.305 [7.75]
.610 [15.49]
GND
+VDC
SHADED AREA .33 X .75 NOT SUITABLE FOR FLUSH MTG
.88[22.61]
.44[11.18]
.25 [6.35]
.44 [11.18]
2.36 [59.94]
1.71 [43.36]
.11 [2.87]
.13 [3.25]
RF OUTPUT SMA FEMALE CONN
DASH NO. | FLANGE TYPE
-1 | FLAT
-2 | GROOVED
NOTES:
1. METRIC EQUIVALENTS ARE IN PARENTHESES.
-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 .XX±.01 .XXX±.005 ANGLES ±0°30'
MATERIAL
FINISH
NEXT ASSY | USED ON
APPLICATION
DRN BY | NAME | DATE
KJ Bovaird | 01/16/09
CHKD BY | KJ Bovaird | 01/16/09
APPROVED BY
PROJ ENGR | John Sepúlveda | 01/16/09
ENG SECT
Q.A.
MITEQ INC.
100 Davids Drive, Hauppauge, New York 11788
OUTLINE
Ka BAND LNA
WITH OUTPUT ISOLATOR
SIZE | CODE IDENT. NO. | REV.
C | 33592 | 186279 | 1
SCALE | REF 45D219 | SHEET 1 OF 1
186279