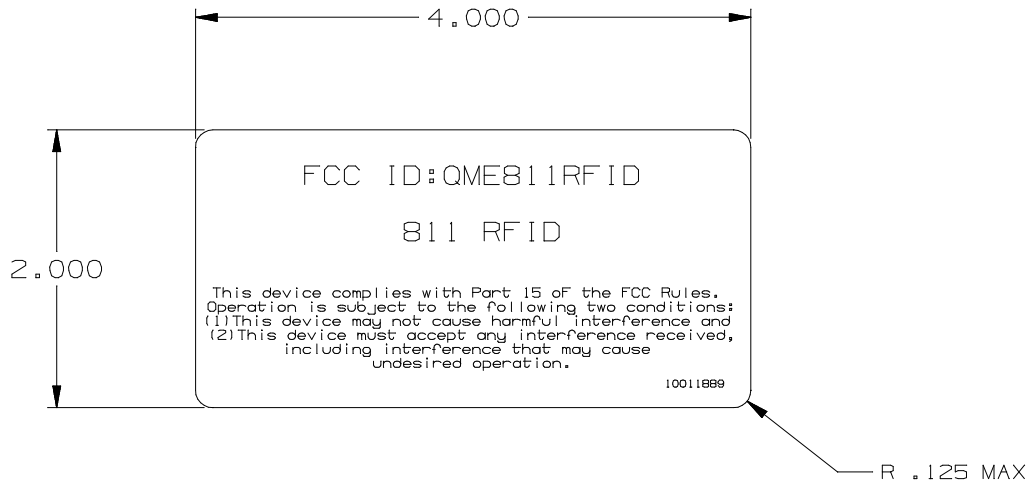


NOTES:

- 1: UL RECOGNIZED 2 MIL SATIN FINISH SILVER POLYESTER BASE WITH HIGH STRENGTH ACRYLIC ADHESIVE
- 2: 1 MIL CLEAR POLYESTER OVERLAMINATE WITH ACRYLIC ADHESIVE
- 3: COLOR 716 SERIES BLACK 00
- 4: LETTERING IS 6PT AND 12PT HELVETICA



PLT FILE DATE: 23MAY06 15:05

10000000 Rev 00 26JUL05

PART NO.		REV
10011889		AA
ECO# RELEASED AT AA		
TITLE FCC LABEL		
FILE: pd.10011889aa.prt DRAWING: SHEET10F1		
MARKEM CONFIDENTIAL (www.MARKEM.com)		
THIRD ANGLE PROJECTION		
DO NOT SCALE THIS DRAWING. IF IN DOUBT - ASK ALL DIMENSIONS IN MILLIMETERS U.O.S.		
TOLERANCE U.O.S. 000. = ±0.40mm 000.0 = ±0.20mm 000.00 = ±0.10mm 000.000 = ±0.05mm ANGLES ±1° SURFACE FINISH 3.2 µM Ra ⊥ = PERPENDICULARITY: 1 in 500 // = PARALLELISM: 1 in 500 ↗ = RUNOUT: 0.1mm MAX. FILLET RAD: 0.5mm MAX. U.O.S. ALL SHARP EDGES AND CORNERS TO BE REMOVED TO .5mm MAX. U.O.S.		
DIMENSIONS APPLY TO FULLY FINISHED PART U.O.S.		
DESIGN BY	P BISSON	DATE 28APR06
DRAWN BY	P BISSON	DATE 16MAY06
PROTECTIVE FINISH		CLEANING PROCESS
MATERIAL		