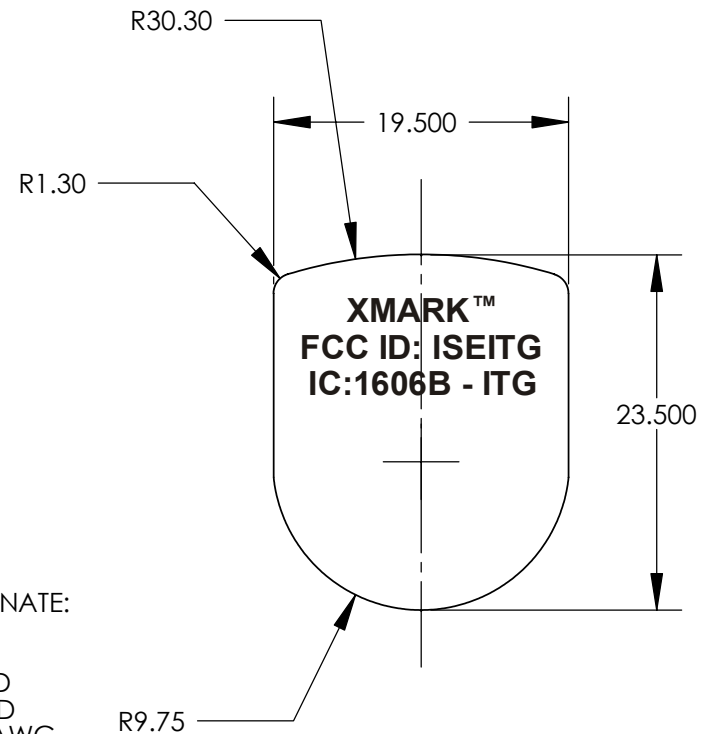


7. ALL MATERIALS MUST BE NON ALLERGENIC.
6. LABEL TO BE PRINTED USING ARTWORK 816M7701 REV 1 USING PERMANENT WHITE INK ON TO MATTE SIDE OF POLYCARBONATE.
5. TEST OF ELECTRICAL PROPERTIES TO QUALIFY CPCG CONDUCTIVE POLYCARBONATE:
- A. RESISTANCE IS MEASURED BY MAKING AN ASSEMBLY OF THE CAP, PROXIMITY TAG (81606801), A LENGTH OF 30AWG WIRE THAT IS STRIPPED FOR 12mm AND THIS PART, THE HUGS TAG ELECTRODE LABEL (81607701). COVER THE EXPOSED SURFACE OF THIS LABEL WITH 3M 9713 ADHESIVE TAPE, ATTACH ANOTHER 30AWG WIRE, STRIPPED FOR 15mm AND A PIECE OF BARE ALUMINUM FOIL TO COMPLETELY COVER THE LABEL. MEASURE THE RESISTANCE BETWEEN THE TWO WIRES.
- B. THE RESISTANCE MUST REMAIN LESS THAN 20 kohms FOR ONE YEAR OF SERVICE.
4. LABELS ARE TO BE KISS CUT ON ROLL OR SHEET.
3. ALL DIMENSIONS ARE IN MILLIMETERS
2. TOLERANCES UNLESS OTHERWISE SPECIFIED:
.X=±0.5
.XX=±0.2
.XXX=±0.1
1. MATERIAL: LABEL MATERIAL: ACCU-TECH PLASTICS CPCG CONDUCTIVE POLYCARBONATE FILM .25MM THK
ADHESIVE: 3M XYZ CONDUCTIVE ADHESIVE TRANSFER TAPE. P/N 9713.
ADHESIVE TO BE APPLIED TO THE GLOSSY SIDE OF POLYCARBONATE FILM

NOTES:



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FROM INSTANTEL INC.

REV	ECO#	DATE	INC	PRODUCT	TITLE	DWG NO.	SHEET
				XMARK			
1	31386	31 JAN-05	DM	DESIGNED BY DM	INTL TAG ELECTRODE LABEL	81607701	1 of 1
				DRAWN BY DM			
				DATE 31-JAN-05			

InstanTel