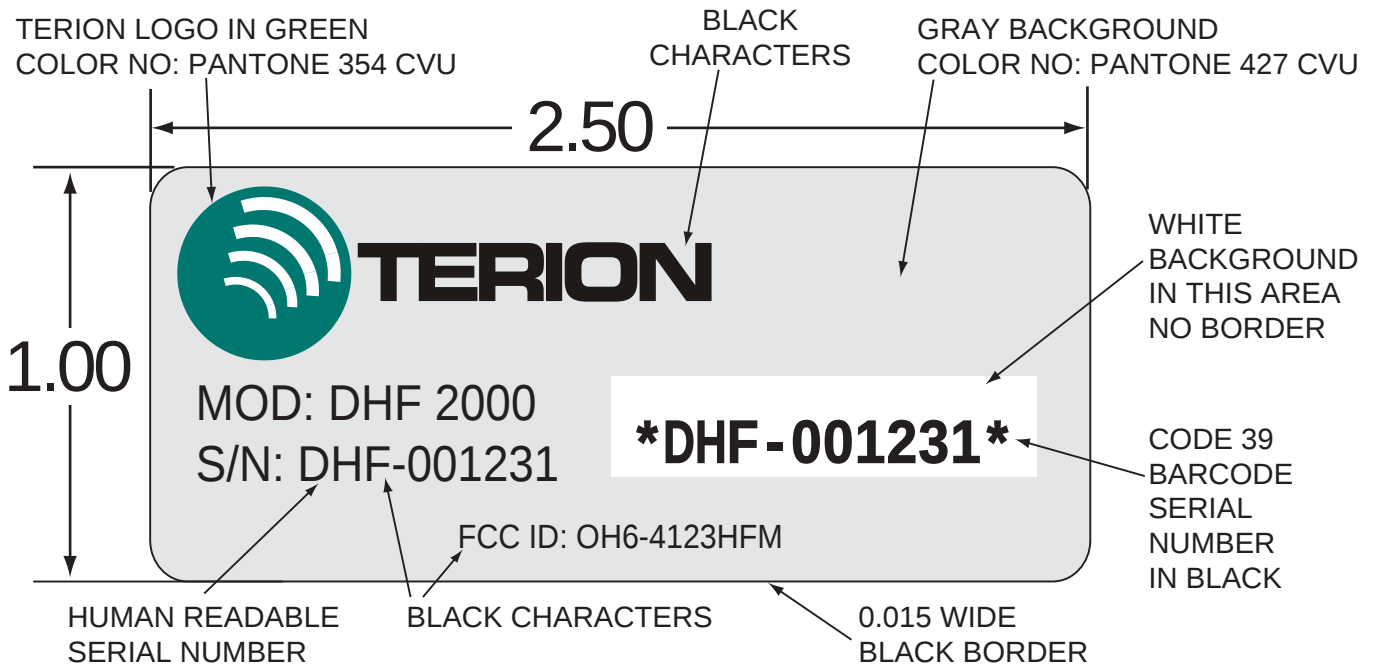


APPLICATION		REVISIONS			
NEXT ASSY.	USED ON	REV.	DESCRIPTION	DATE	APPROVED
AD20-100105	ITU	A	ORIGINAL RELEASE	4/16/99	

NOTES: UNLESS OTHERWISE SPECIFIED HEREIN

1. LABEL MATERIAL SHALL BE VINYL SUITABLE FOR OUTDOOR CONDITIONS INCLUDING TEMPERATURES RANGING FROM -40C TO +85C AND UV EXPOSURE. IT SHALL BE BACKED WITH A PRESSURE SENSITIVE ADHESIVE SUITABLE FOR APPLICATION TO A PLASTIC SURFACE.
2. THE HUMAN READABLE AND BAR CODE SERIAL NUMBERS WILL BE NUMERICALLY SEQUENTIAL WITH THE STARTING NUMBERS AS SPECIFIED BY THE PURCHASE ORDER. THE SERIAL NUMBER SHALL HAVE SIX SERIALIZED NUMERIC CHARACTERS PREFIXED BY "DHF-". EXAMPLE: DHF-000001 IS SERIAL NUMBER ONE.
3. LABELS WILL BE SUPPLIED IN ROLL FORM, PRE-PRINTED WITH THE INFORMATION SHOWN IN THIS DRAWING.
4. MAKE LABEL FROM ARTWORK FILE "AI15-100117-ARTWORK-REV A". THIS IN ADOBE ILLUSTRATOR FILE FORMAT. THE ARTWORK FILE REV LETTER MUST MATCH THIS CONTROL DRAWING REV LETTER. THE ARTWORK CONTROLS THE FONTS AND



UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES.
TOLERANCES ARE:

FRACTIONS DECIMALS ANGLES

CONTRACT NO.



APPROVALS

DATE

TITLE

DRAWN

RESP ENGR

ITU LABEL FCC

MATERIAL N/A

APRVL

SIZE CODE

DWG. NO.

AI15-100117

A

FINISH N/A

APRVL

SCALE

SHEET

1 OF 2

DO NOT SCALE DRAWING

APRVL