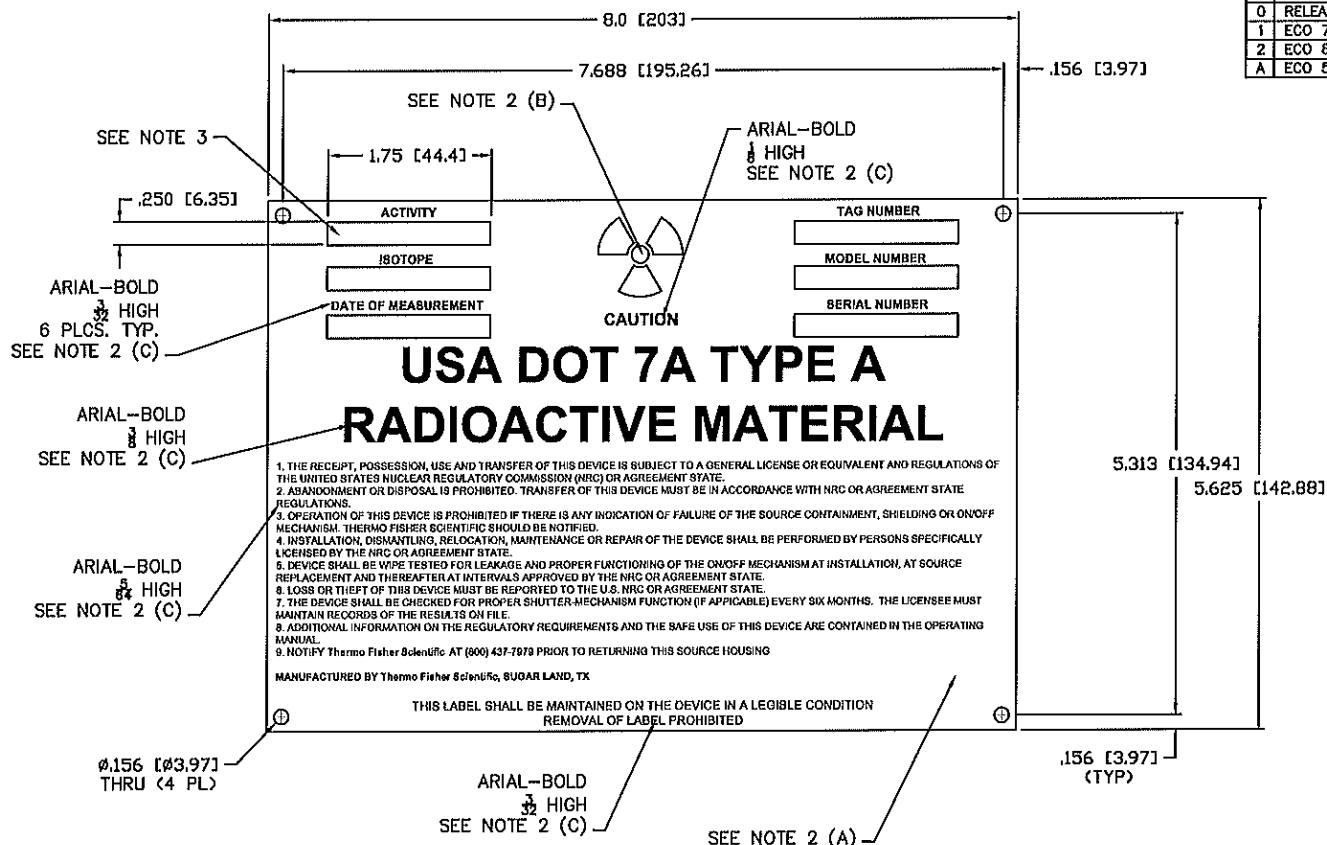


REVISIONS				
LTR	DESCRIPTION	OWN	CHK	APP
0	RELEASED PER ECO 12481	DA		DA
1	ECO 7384 MATERIAL CHANGE			HLP/FO
2	ECO 8051 RADIATION SYMBOL			CG/DE
A	ECO 5724 NAME CHANGE, REDRAWN	AZ		14May07



NOTES:

1. MATERIAL: (REF: SPEC. 975-000286)

FACESTOCK: AISI 300 SERIES STAINLESS STEEL, 26 GA. .018 (\pm .003) THICK.
MATERIAL TO BE ANNEALED, MAXIMUM HARDNESS BRINELL 90. LABEL EDGES TO HAVE .005 RADIUS MINIMUM.

ADHESIVE:

ADHESIVE ON BACK SIDE TO BE 3M SCOTCH 468 HI PERFORMANCE ADHESIVE WITH PEEL-OFF PROTECTIVE BACKING, OR EQUIVALENT.

FINISH:



UNLESS OTHERWISE STATED, LABEL TO BE CHEMICALLY ETCHED AND BACK-FILLED IN BLACK ENAMEL. FIELD BACKGROUND TO REMAIN NATURAL.

TOPCOAT:

NONE

PROTECT LABEL SURFACE DURING SHIPMENT BY REMOVABLE TRANSPARENT COVERING, SUCH AS 1-3/4 MIL POLYPROPYLENE WITH 3/4 OZ. ADHESIVE

2. FINISH: (A) ENTIRE BACKGROUND TO BE YELLOW, PMS-012C UNLESS SPECIFIED.
(B) SCREEN RADIATION SYMBOL USING MAGENTA, PMS-513C OVER EXISTING YELLOW.
(C) SCREEN TEXT USING BLACK.
3. AREA INSIDE SHALL BE LEFT NATURAL FINISH.

MATERIAL	UNLESS OTHERWISE SPECIFIED	THIS DRAWING IN DESIGN & DETAIL IS THE PROPERTY OF THERMO FISHER SCIENTIFIC. THE DRAWING SHALL NOT BE REPRODUCED AND WILL BE RETURNED ON DEMAND. ALL RIGHTS RESERVED.	Product Line SENSORS		Thermo Fisher Scientific	
SEE NOTE 1	 ALL DIM IN INCHES ANGULAR TOL $\pm 1/2^\circ$ FRACTIONAL TOL $\pm 1/64$ (0.39mm) 3 PLACE DEC $\pm .005$ (0.12mm) 2 PLACE DEC $\pm .015$ (0.38mm) REMOVE ALL BURRS BREAK SHARP EDGES DO NOT SCALE DWG		Product KRIL	Sugar Land, TX 77478		
FINISH		DRN. A. ZAPATA	TITLE: LABEL, D.O.T. & SOURCE GENERAL LICENSE			
		APPROVED 	C	DWG. NO.	620-000706	REV. A
			DATE	14/MAY/07	SCALE	SHEET 1 OF 1