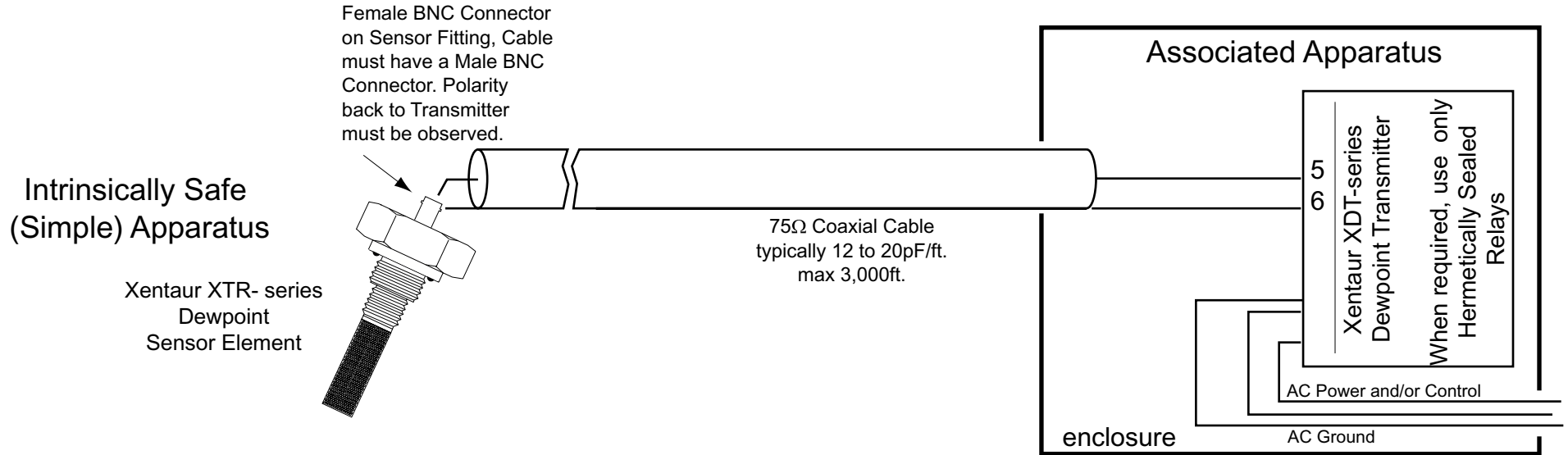



HAZARDOUS AREA
 IS Class I, Division 2, Group A,B,C and D;
 Class II Group E,F and G.T6 at 50 C and
 EEx n II A,B,C T6

Revisions			
Rev	Description	Date	Approved



Notes:

- A. Hazardous (Classified) Location Use: IS Class I Division 2 Groups A,B,C & D; Class II Group E,F and G, T6 at 50 C and EEx n II A,B,C T6
- B. Installation must be in accordance with the ANSI/ISA RP12.6 "Installation of Intrinsically Safe Systems for Hazardous (Classified) Locations" and the National Electrical Code^{fi} (ANSI/NFPA 70, Articles 501-4(b) and 504).
- C. The dewpoint transmitter must not be powered by equipment which contains a source of potential with respect to earth ground exceeding 250VRMS or 250VDC.
- D. Evaluated under UL file no. E204260. No revisions to drawing without prior approval.

TOLERANCES: (unless otherwise stated) Decimal .X = - .030 .XX = - .010 .XXX = - .005 Angular - 1 deg. Do Not Scale Drawing.	 XENTAUR Corporation 3661 HORSEBLOCK RD. MEDFORD, NY 11763		
	Control Drawing for Approved Installation in Hazardous (Classified) Locations, of Xentaur XTR-series Dewpoint Sensor, connected to Associated Apparatus		
Material & Finish: (see Notes)	SIZE A	Dwg. No. XDT.00.D.6004	Rev 0
Drawn: B.B.	Scale: N/A	Date: 11/3/99	Sheet 1 of 1