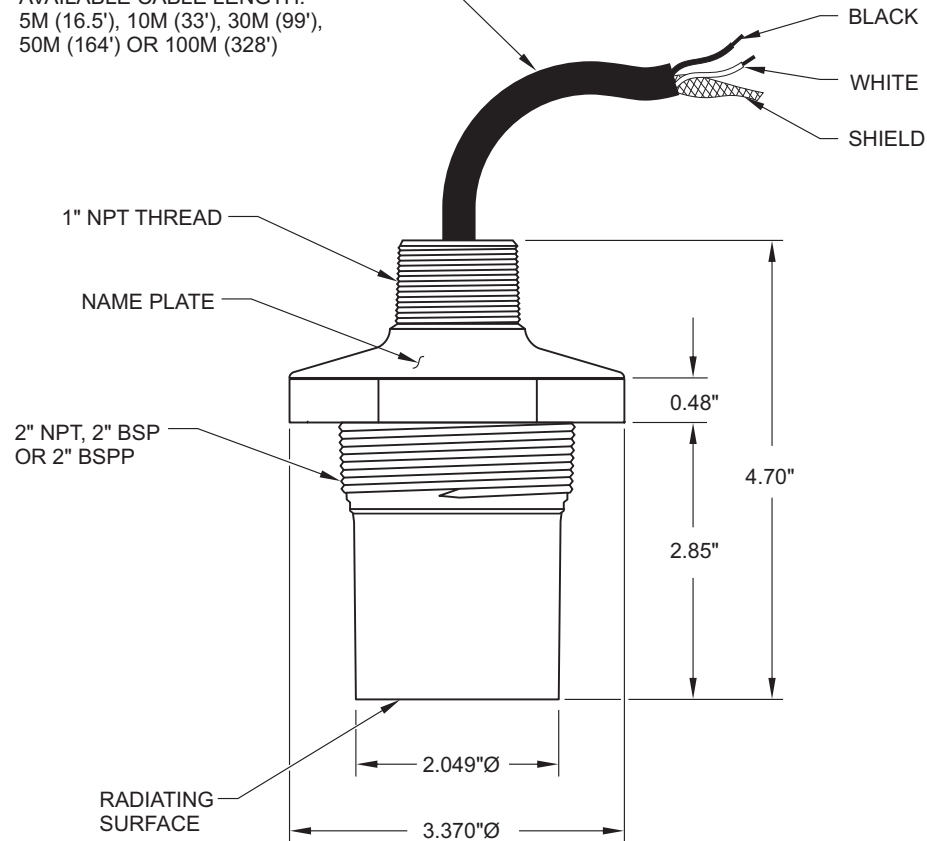
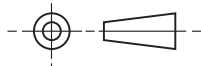


2 CONDUCTOR, 20 AWG.,
TWISTED PAIR, SHIELDED CABLE.
BELDEN 12113
AVAILABLE CABLE LENGTH:
5M (16.5'), 10M (33'), 30M (99'),
50M (164') OR 100M (328')



NOTE:

- 1) TRANSDUCER APPROVED FOR ATEX: II 2G Eex m IIC T5
FM: CLASS I, II, DIV.1 GR. C,D,E,F,G. T4G
CSA: CLASS I, II, III DIV.1 GR. A,B,C,D,E,F,G T3C
- 2) AMBIENT TEMPERATURE RANGE: CSA -40°C TO 73°, ATEX -20°C TO 60°C
- 3) FOR COMPLETE MOUNTING, INSTALLATION AND WIRING INFORMATION
REFER TO WIRING DIAGRAM AND INSTRUCTION MANUAL
OR CONTACT YOUR NEAREST SIEMENS REPRESENTATIVE.
- 4) MATERIAL: PVDF OR ETFE

		1	REVISED PER ECO 79C82162		PJF	MC	APRIL 29/2011			
USE DIMENSIONS ONLY - DO NOT SCALE		0	FOR ISSUE		BG	AC	NOV 26/1996			
DIMENSIONS ARE IN INCHES		Rev.	Revision / ECN Description		Drawn	Appr.	Date			
Third Angle Projection 		Product Group ULTRASONICS		Tolerance Unless Otherwise Noted: UOS 1 Place Decimal ± 0.03 Angles: ± 0.5° 2 Place Decimal ± 0.01 3 Place Decimal ± 0.002		Scale: NTS		Size: A		
		Date: 29 / APR / 2011								
		Drawn: B GRAY		TITLE: ST-H TRANSDUCER OUTLINE DIAGRAM						
		Checked: HANK VIUHKO								
Approved: A CARLSON										
SIEMENS CANADA LIMITED		Location: PETERBOROUGH		DRAWING No: 0-8870003Z-R0-A						Rev. 1
SIEMENS MILLTRONICS PROCESS INSTRUMENTS		FOR INTERNAL USE ONLY								
PETERBOROUGH, ONTARIO, CANADA		File No. 0-8870003Z-R0-A		Plot at: 1 : 1		Sheet 1 Of 1				