

SPECIFICATIONS:

AVAILABLE RANGE: 0 to 2,000 THRU 0 to 10,000 PSI

OUTPUT: 3 mv/v EXCITATION: 10 VDC

TEMPERATURE COMPENSATED: 60 to 160 DEF.F. OPERATING TEMPERATURE: -100 to 325 DEG.F.

OVERALL ACCURACY:

MODEL TJE = +/- 0.1% F.S.

Z = +/- 0.25% F.S.

A-5 = +/- 0.5% F.S.

WETTED MATERIAL: 15-5 PH S.S.

WIRING CODE UNAMP (S) 6-PIN,6-COND PIN A & B = (+) EXCITATION C & D = (-) EXCITATIONE = (-) OUTPUTF = (+) OUTPUT

IF THIS IS A PAPER COPY IT IS UNCONTROLLED. VERIFY REVISION BEFORE USE.

PROPRIETARY RIGHTS NOTICE: THIS DRAWING COVERS A PROPRIETARY ITEM AND IS THE PROPERTY OF HONEYWELL. THIS DRAWING IS NOT TO BE COPIED OR USED WITHOUT THE PERMISSION OF HONEYWELL.									
UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS IN INCHES. INTERPRET PER ASME Y14.100-2000 OTHER HONEYWELL STDS MAY APPLY. ALL FILLETS & CORNERS .005R MAX DEBURR & BREAK SHARP CORNERS AUTOCAD		- INITIAL RELEASE TO PRODUCTION				_		_	_
		REV	DES	DESCRIPTION			REV BY		APV BY
		DRW: DILLON 10/17/1977	CHK:	FRESCO 2/05/2003	MFG: FRES(12/05/2			RICHA 12/02,	
REV HIST	DO NOT SCALE .X ±.2	HONEYWELL SENSOTEC 2080 ARLINGATE LANE COLUMBUS, OHIO 43228 www.honeywell.com/sensing							
	.XX ±.02	PRESSURE TRANSDUCER							
	.XXX	1.5" DIA HIGH CAPACITY							
	±.010	code ident no. 51518)	DOCUMENT NUMBER					
		SHEET SIZE 1 OF 1 A 000-0663-0)	