



SPECIFICATIONS

AVAILABLE RANGES: SEE TABLE  
 EXCITATION: 10 VDC  
 OUTPUT (nom): 5 mV/V ©  
 NONLINEARITY (max): ± .20% F.S.  
 HYSTERESIS (max): ± .20% F.S. ©  
 COMPENSATED TEMPERATURE: -65°F TO 250°F  
 TEMPERATURE EFFECT:  
 ZERO (max): .020% F.S./°F ©  
 SPAN (max): .020% Rdg./°F ©  
 WETTED MATERIAL: 17-4 PH SS

UNAMP#1,4-COND CABLE

COLOR	DESIGNATION
RED	(+)EXCITATION
BLACK	(-)EXCITATION
GREEN	(-)OUTPUT
WHITE	(+)OUTPUT

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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	C 8/15/2005	05-284: SPECIFICATIONS UPDATED	MILLER	BDR	OSS
	B 1/26/05	05-035: 5 FT TFL JACKET CABLE WAS 6-PIN CONNECTOR	MILLER	BDR	OSS
	REV	DESCRIPTION	REV BY	CHK BY	APV BY
DRW: MILLER 12/28/2004	CHK: RICHARDS 01/07/2005	MFG:	ENG: OSMITH 01/03/05		
REV A HIST 05-007	DO NOT SCALE .X ±.2 .XX ±.02 .XXX ±.010	<b>Honeywell</b>			
		HONEYWELL SENSOTEC 2080 ARLINGATE LANE COLUMBUS, OHIO 43228 www.honeywell.com/sensing			
		OUTLINE DRAWING, $\phi$ 1 1/8" DIFF PRESSURE 7/16-20 MALE, CABLE			
		CODE IDENT NO. 51518	DOCUMENT NUMBER		
		SHEET 1 OF 1	SIZE A	000-B135-00	

-02			
060-B135-01	5 PSID	250	250
PART NUMBER	RANGE	LINE PRESSURE	SIDE TO SIDE PRESSURE