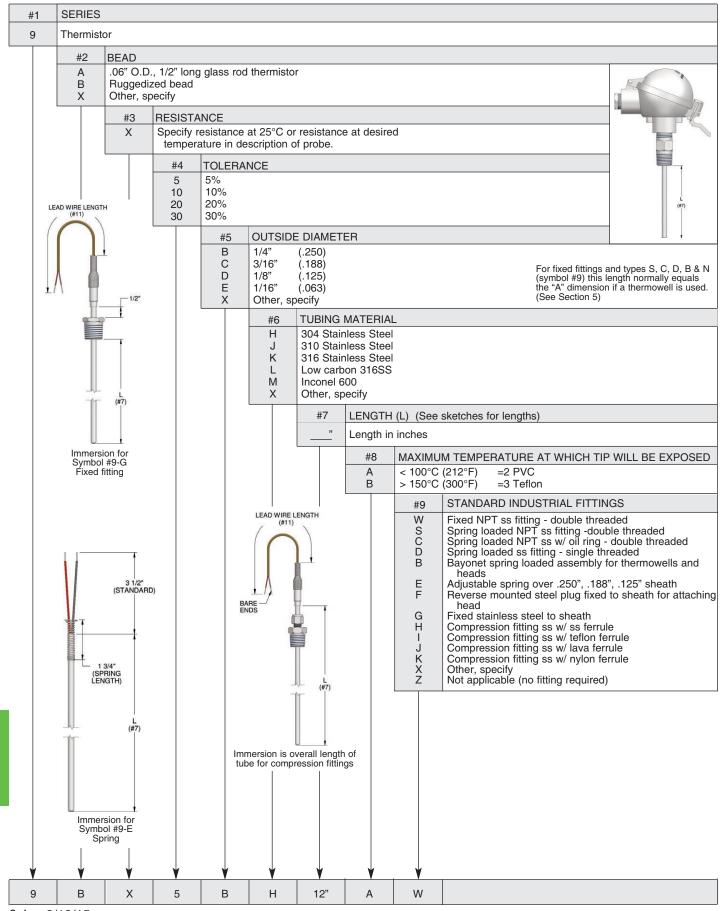
THERMISTORS



SECTION 9

THERMISTORS

#10	PROCESS NPT										
L	1/8"					Х	OTHER, SPECIFY				
M P	1/4" 1/2"										
Z	N/A										
	#11 LEAD WIRE TYPE & LENGTH IN INCHES [SEE SECTION 7] TEMP. OF WIRE INSULATION MAX (°F								TEMP. OF WIRE INSULATION MAX (°F)		
	Z No lead wires N/A										
	1" Glass braid 3 " FEP Teflon							900			
	3" 6"				lo armo		arall		400 900		
	7"				/ flexible armor overall kible armor overall				400		
	8 Glass braid / stainless steel overbr								900		
	9 Three conductor teflon with over all jacket of teflo								400		
	10"Three conductor teflon / stainless steel overbraid400XOther, specify							400			
	#12 TYPE OF TRANSITION S Size on size										
			Т	3/8" OD							
			R	1/4" OD							
			X		Other, specify						
	Z No transition										
				#13			D TERMINATION [SECT 6	6] C	HOOSE AS MANY AS APPLICABLE		
				A B	Bare		lua* (6Δ1R2)				
	B Miniature plug* (6A1B2) C Standard plug* (6A1C2)										
	I Expolsion proof Nema 7 head (6I / 6B2)										
	K Spade lugs (6SL) L Aluminum head w/ hinged cover (6LW / 6NTB)								ENTR)		
	M Aluminum head w/ ninged cover (6LW / 6N1B)										
	N Cast iron head w/ screw cover & chain (6N / 6G)										
	O Open ceramic terminal block (6N) Black nylon Nema 4 head (6Q / 6C)										
				R			head (6R)		Note: For any other cold end terminations,		
				W	Micro	phon	e style connector (6DA4C	S)	use part numbers from section 6.		
	X Other, specify										
					#14		TAGGING AND CALIBRATION OPTIONS (USE ONLY IF APPLICABLE) [INTRODUCTION]				
					1			5	Calibrate at specified point(s). Corrections data will be provided for each point.		
					23		Plastic tag Paper tag 6	6	Corrections data will be provided for each point.		
					4		Electroetch on probe		be provided for all temperatures within the range.		
						5	Note: You must		Note: You must specify increments & range.		
						TA	always specify infor- mation required on tag		Calibrate specified temperature range. Corrections data will be provided for all temperatures within the range. Note: You must specify increments & range. Ex. 0 to 300°F, 0.1° increments		
							7	7	CE Marking [PAGE XV]		
	TRANSITION										
	Note: Individual thermistors without assemblies are available in various resistance										
							values, and lead config	gura	tions. Contact JMS Southeast, Inc. for further information.		
¥	¥		V	V	V						
Р	3-12"	"	Т	L	1						