

PLASTIC MELT EXTRUSION ADJUSTABLE SENSORS

#1	DESCRIPTION	#2	SENSOR TYPE [3-1] (Hollow Tube Design)			
27	Adjustable plastic melt sensor	J 3 X	Iron/Constantan 100 Ω Platinum RTD, 0.00385 alpha (3 wire) Class B Other, specify			
		#3	BOLT LENGTH	#4	IMMERSION ADJUSTMENT RANGE [9]	
		3	3" Bolt	A	1/8" - 1"	
		5	5" Bolt	B	1/8" - 2 1/2"	
		7	7" Bolt	X	Other, specify	
		X	Other, specify			
		#5	MEASURING JUNCTION			
		G	Grounded (Standard)		I	Isolated
		U	Ungrounded (RTDs always ungrounded)		X	Other, specify
		E	Exposed (Recommended for profiling)			
		#6	MAX SERVICE TEMPERATURE			
		P	<500°F (Standard)	Q	500°F - 900°F	
		#7	TAGGING/CALIBRATION OPTIONS			
		___	See page 1-2 #14 for ordering selections			

TIP DETAIL

