



EXAMPLE ORDER NUMBER:

401 - 185 - 1825 F - 01

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TRANSMITTER STYLE	
ORDER CODE	DESCRIPTION
1	Non Programable, Linearized Non Isolated, .1% Accuracy

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RANGE CODES			
RANGE CODE	TEMPERATURE RANGE	RANGE CODE	TEMPERATURE RANGE
1050	-200 to 0 F or C	3065	20 to 120 F or C
1080	-200 to 100 F or C	3080	25 to 100 F or C
1109	-100 to 0 F or C	3085	25 to 200 F or C
1110	-100 to 100 F or C	3105	30 to 130 F or C
1380	-50 to 50 F or C	3110	30 to 180 F or C
1725	0 to 50 F or C	3115	30 to 230 F or C
1750	0 to 100 F or C	3158	40 to 140 F or C
1775	0 to 150 F or C	3162	40 to 240 F or C
1800	0 to 200 F or C	3200	50 to 100 F or C
1825	0 to 250 F or C	3208	50 to 150 F or C
1850	0 to 300 F or C	3213	50 to 200 F or C
1875	0 to 350 F or C	3218	50 to 250 F or C
1900	0 to 400 F or C	3224	50 to 300 F or C
1925	0 to 450 F or C	3226	50 to 350 F or C
1950	0 to 500 F or C	3250	50 to 500 F or C
1975	0 to 550 F or C	3255	50 to 650 F or C
2000	0 to 600 F or C	3505	100 to 200 F or C
2025	0 to 650 F or C	3515	100 to 300 F or C
2050	0 to 700 F or C	3520	100 to 400 F or C
2075	0 to 750 F or C	3525	100 to 500 F or C
2100	0 to 800 F or C	3530	100 to 600 F or C
2125	0 to 850 F or C	3568	150 to 250 F or C
2150	0 to 900 F or C	3573	150 to 300 F or C
2175	0 to 950 F or C	3600	200 to 250 F or C
2200	0 to 1000 F or C	3605	200 to 300 F or C
2250	0 to 1100 F or C	3610	200 to 400 F or C
2300	0 to 1200 F or C	3615	200 to 500 F or C
2300	0 to 1300 F or C	3655	300 to 400 F or C
2400	0 to 1400 F or C	<i>Consult factory for temperature ranges not listed</i>	
2500	0 to 1500 F or C		

INPUT SENSOR	
ORDER CODE	RTD
85	100 Ohm Platinum .00385
91	100 Ohm Platinum .00392

OPTIONS	
ORDER CODE	DESCRIPTION
00	Upscale Burnout 4-20mA Output
01	Downscale Burnout 4-20mA Output