



PERFORMANCE BULLETIN

Product Application Service General news from



September 5, 2003

Transformer Operating Voltage Range

The recommended voltage range needed to operate our control valves with the transformers listed below are:

Valve	Recommended Operating Voltage Range	
	(With 120V P/N 19674 Transformer)	(With 230V P/N 25651 Transformer)
5000SE	108 to 132Vac	207 to 253Vac
5600SE	108 to 132Vac	207 to 253Vac
6600	108 to 132Vac	207 to 253Vac
6700	108 to 132Vac	207 to 253Vac
8500SE	108 to 132Vac	207 to 253Vac
9000/SE/ET	108 to 127Vac	207 to 253Vac
9100/SE	108 to 127Vac	207 to 253Vac
9500/ET	108 to 127Vac	207 to 253Vac
Valve	Recommended Operating Voltage Range	
	(With 120V P/N 40607 Transformer)	(With 230V P/N 26260 Transformer)
2510SE/ET	108 to 127Vac	207 to 253Vac
2750SE/ET/NT	108 to 127Vac	207 to 253Vac
	Recommended Operating Voltage Range	
	(With 120V P/N 41034 Transformer)	(With 230V P/N 41049 or 41050 Transformer)
2850ET/NT	108 to 127Vac	207 to 253Vac
2900ET/NT	108 to 127Vac	207 to 253Vac
3150ET/NT	108 to 127Vac	207 to 253Vac
3900ET/NT	108 to 127Vac	207 to 253Vac
Meter/ Controller	Recommended Operating Voltage Range	
	(With 120V P/N 19674 Transformer)	(With 230V P/N 25651 Transformer)
1000ET	108 to 132Vac	207 to 253Vac
Systemax	96 to 132Vac	192 to 264Vac

As always, thank you for using Fleck controls.

Sincerely,
Pentair Water Treatment

Wayne Floense
Technical/Sales Support