

## COMPLETE PIN NUMBER DESCRIPTION (CONT'D)

FEATURE	DESCRIPTION	OPTION	DESCRIPTION
<b>VOLTS</b>	Voltage (PIN 20, 21)	17	200/3/60
		28	230/3/60
		40	380/3/60
		46	460/3/60
		65	380/3/50
		50	400/3/50
		68	415/3/50
		58	575/3/60
		Q	Special Quote
<b>POWER</b>	Power Field (PIN 22)	D	NF Discon Switch, Lockable
		B	Circuit Breaker, Lockable
		S	Supply terminal block
		Q	Special Quote
<b>FILTER</b>	Harmonic Filter (PIN 23)	X	No Selection
		Q	Special Quote
<b>SYSPARM</b>	System Parameter (PIN 24)	X	No Selection
		Q	Special Quote
<b>CONTENCL</b>	Control Panel and VSD Enclosure Type (PIN 25)	S	Ctrl/VSD:N1/IP33, AT:N1/IP33
		Q	Special Quote
<b>NEMA</b>	Unit NEMA Type (PIN 26)	S	Unit: NEMA1 or IP20
		Q	Special Quote
<b>VSDCOOL</b>	VSD Cooling Source (PIN 27)	X	No Selection
		S	Std VSD Cooling (via. Cond)
		H	Hi-temp VSD Cooling (via. Evap)
		Q	Special Quote
<b>PANEL</b>	Panel Options (PIN 28)	X	No Selection
		Q	Special Quote
<b>BAS</b>	BAS Interface (PIN 29)	X	No Selection
		B	BAS/EMS Temp, Cur Reset/Offset
		C	BAS/EMS Current Reset/Offset
		T	BAS/EMS Temp Reset/Offset
		A	BACnet Elink (factory mounted)
		M	Modbus Elink (factory mounted)
		L	LON Elink (factory mounted)
		N	N2 Elink (factory mounted)
		Q	Special Quote