

Part No	Status	Description	Extended Description	CSA	UL	ATEX	CE (LVD)	CE (EMC)	ABS	DNV	LRS
5466-257	A	MODULE	HIGH DENSITY ANALOG I/O (TMR)	x					x	x	x
5466-258	A	MODULE	SIMPLEX DISCRETE I/O	x		x	n/a	x	x	x	x
5466-260	ANP	MODULE	NETCON IIIB REAL TIME SIO VER2.06								
5466-272	ANP	MODULE	NETCON DUAL SOLENOID MONITOR								
5466-285	A	MODULE	SOLENOID PROTECTION 4CHANNEL 18-30VDC								
5466-315	A	MODULE	HIGH DENSITY ANALOG I/O	x		x	n/a	x	x	x	x
5466-316	A	MODULE	ANALOG COMBO	x			n/a	x	x	x	x
5466-318	A	MODULE	MICRONET TMR KERNEL P.S.	x			n/a	x			
5466-320	A	MODULE	SOLENOID PROTECTION 4CHANNEL 18-30VDC								
5466-326	A	MODULE	NETCON IIIB PRESSURE INPUT	x		x	n/a	x	x	x	x
5466-328	A	MODULE	NETCON IIIB 3-9 PIN RT SIO	x		x	n/a	x	x	x	x
5466-332	A	MODULE	HIGH DENSITY ANALOG I/O	x		x	n/a	x	x	x	x
5466-344	ANP	MODULE	POSITION CONTROLLER EM DFB	x			n/a	x	x	x	x
5466-345	ANP	MODULE	POSITION CONTROLLER EM SFB	x			n/a	x			
5466-348	A	MODULE	NETCON 5000B SIO	x		x	n/a	x	x	x	x
5466-350	ANP	MODULE	NETCON CPU_060								
5466-351	ANP	MODULE	NETCON CPU_040 WITH LL MEMORY	x							
5466-352	ANP	MODULE	NETCON CPU_040 W/O LL MEMORY	x			n/a	x			
5466-353	A	MODULE	NETCON MAIN CHASSIS TR	x			n/a	x	x	x	x
5466-354	A	MODULE	NETCON REMOTE CHASSIS TRANSCEIVER	x			n/a	x			
5466-355	A	MODULE	NETCON REMOTE CHASSIS TRANSCEIVER	x			n/a	x	x	x	x
5466-400	A	MODULE	ISO 4-20 ANALOG INPUT	x							
5466-404	A	MODULE	DIGITAL SPEED SENSOR	x							
5466-405	ANP	MODULE	DIGITAL SPEED SENSOR								
5466-407	A	MODULE	PENTIUM 233MHZ CPU (W/O OP-SYS)	x			x		x	x	x
5466-409	INA	MODULE	MICRONET PENTIUM CPU, 233MHZ, 64MB RAM, NT4.0				n/a	x		x	x
5466-411	A	MODULE	MICRONET ETHERNET (RJ45)	x			n/a	x	x		x
5466-416	INA	MODULE	MICRONET PENTIUM WITH DUAL ETHERNET OPTION	x			n/a	x	x	x	x
5466-419	INA	MODULE	NETCON PENTIUM CPU, 233MHZ, 128MB RAM, NT4.0, RTX4.3.2.1	x							
5466-425	A	MODULE	HIGH DENSITY ANALOG I/O (TMR)	x		x	n/a	x		x	x
5466-1000	A	MODULE	POWER SUPPLY, 2 SLOT, 24VDC INPUT, MICRONET-PLUS	x		x	x	x	x	x	
5466-1001	A	MODULE	POWER SUPPLY, 2 SLOT, 110VAC/125VDC	x		x	x	x	x	x	