MANUFACTURER DOCUMENT PACKAGE

Manufacturer's Manual

Reference package for procurement and maintenance review

WOODWARD

5466-1036

CPU MODULE

Used with the applicable MicroNet Plus and MicroNet TMR configuration.

REFERENCE PACKAGE

OFFICIAL DOCUMENT

Selected official manufacturer pages follow this cover.

Source: Woodward Manual 26166V2 and PCN 06960 Rev C

Part No	Status	Description	Extended Description	CSA	UL	ATEX	CE (LVD)	CE (EMC)	ABS	DNV	LRS
			INPUT, MICRONET-PLUS								
5466-1002	A	MODULE	POWER SUPPLY, 2 SLOT, 220VAC INIPUT, MICRONET-PLUS	x		x	x	x	x	x	
5466-1005	A	MODULE	ISO T/C FAIL LOW	x							
5466-1006	A	MODULE	ISO T/C FAIL HIGH	x						x	
5466-1007	A	MODULE	ISO 4-20 ANALOG IN	x							
5466-1008	A	MODULE	ISO 0-10 V ANALOG	x							
5466-1009	A	MODULE	ISO 4-20 ANALOG IN	x							
5466-1010	A	MODULE	ISO 4-20 MA DERIVATIVE	x							
5466-1011	A	MODULE	ISO 4-20/ AD590 ANALOG IN	x							
5466-1012	A	MODULE	ISO T/C ANALOG IN (HF)	x							
5466-1013	A	MODULE	SEMI ISO RTD 100	x						x	
5466-1014	A	MODULE	SEMI ISO RTD 200	x							
5466-1015	A	MODULE	SEMI ISO RTD 500	x							
5466-1016	A	MODULE	SEMI ISO RTD 100 HIGH TEMP	x							
5466-1017	A	MODULE	SEMI ISO RTD 100 (10MS)	x							
5466-1018	A	MODULE	SEMI ISO RTD 200 (10MS)	x							
5466-1019	A	MODULE	SEMI ISO RTD 500 (10MS)	x							
5466-1020	A	MODULE	PENTIUM CPU W/ APPL S/W FOR D-R LM2500+								
5466-1035	A	MODULE	MICRONET CPU5200 (POWERPC MPC5200, 400MHZ, 64MB FLASH, 128MB RAM, DUAL CAN)	x		x	x	x	x	x	
5466-1036	A	MODULE	MICRONET REMOTE RTN (REMOTE REAL TIME NETWORK XCVR)	x		x	x	x	x	x	
5466-1037	A	MODULE	MICRONET CPU5200L (POWERPC MPC5200, SINGLE ETHERNET, SINGLE CAN, NO RTN)	x		x	x	x	x	x	
5466-1045	A	MODULE	MICRONET PLUS CPU5200 (CYBER-SECURITY)	x		x	n/a	x	x	x	x
5466-1046	A	MODULE	MICRONET PLUS RTN (CYBER-SECURITY)	x		x	n/a	x	x	x	x
5466-1047	A	MODULE	MICRONET TMR CPU5200, 400MHz, 64MB FLASH, 128MB RAM, NO-CAN	x		x	x	x			
5466-1049	A	MODULE	MICRONET TMR PLUS KERNEL P.S.	x			n/a	x			
5466-1050	A	MODULE	MICRONET DIO SIMPLEX	x		x	n/a	x	x	x	x
5466-1051	A	MODULE	MICRONET DIO TMR	x		x	n/a	x	x	x	x
5466-1070	A	MODULE	ANALOG COMBO (TMR) 3 MPU/1 PROX				n/a	x	x	x	x
5466-1105	A	MODULE	MICRONET SPEED/ANALOG I/O COMBO - 4X SPEED, 12X I/V SELECTABLE INPUTS, 4X 4-20 MA OUTPUTS	x		x	n/a	x			
5466-1115	A	MODULE	MICRONET HIGH DENSITY COMBO I/O -	x		x	n/a	x			