

IE-Netz Example Profinetliste für Standard TMO V1

AKZ	M9TA1G01	Hammerschmidt TP-471, 22.06.15
Location	OW20	
Net-ID	010.172.237.128	
Gateway	010.172.237.129	
Subnet	255.255.255.128	25-Bit -> 129..252 IP-Adressen

Profinet-Network										
NSI	IP-Adresse	DNS-Name	Device	S7-Devicename	Description	Process image		F-Peripherals		Peripherals >2048
		123456789012345				E-Adr	A-Adr	F_E-Adr	F-A-Adr	E-Adr A-Adr
xxxx	10.172.237.135	OW20M9TA1G01RSW	10	CC001-KF01-Root-Switch	+CC001-KF01 SCALANCE X 216 ROOT SWITCH					
		M9TA1G01			+CC001 ROOT SWITCH Alias					
	10.172.237.136	OW20M9TA1G01011	11	CR001-KF01-Switch	+CR001-KF1 Switch 1 SCALANCE X208					
	10.172.237.137	OW20M9TA1G01012	12	CD001-KF01-Switch	+CD001-KF1 Switch 1 SCALANCE X208					
	10.172.237.150	OW20M9TA1G01PLC		CC001-KF10-PLC	+CC001-KF10 S7-300 CPU319F-3 PN/DP					
	10.172.237.155	OW20M9TA1G01025	25	CC001-KF05-PN-Coupler-1-xxx	+CC001-KF05 PN/PN Coupler side 1 with xxxxxx	120-135	120-135	1200-1217	1200-1217	
	10.172.237.156	OW20M9TA1G01026	26	CC002-KF05-PN-Coupler-2-yyy	+CC001-KF05 PN/PN Coupler side 2 with yyyyyy					
	10.172.237.160	OW20M9TA1G01EMG			+CE001 Janitza Power measurement					
	10.172.237.161	OW20M9TA1G01V01			+OP001-KF20 Siemens IPC477D-22" WinCC					
	10.172.237.162	OW20M9TA1G01V02			+OP002-KF20 Siemens IPC477D-22" WinCC					
	10.172.237.171	OW20M9TA1G01041	41	OP001-KF70-ET200SP	+OP001-KF70 ET200SP in HMI	80-81	80-81	1070-1075	1070-1073	
	10.172.237.172	OW20M9TA1G01042	42	OP002-KF70-ET200SP	+OP002-KF70 ET200SP in HMI	82-83	82-83	1080-1085	1080-1083	
	10.172.237.181	OW20M9TA1G01051	51	CC001-KF70-ET200SP	+CC001-KF70 ET200SP Controls cabinet	10-11	10			
	10.172.237.182	OW20M9TA1G01052	52	CD001-KF70-ET200SP	+CD001-KF70 ET200SP Drive cabinet	20-21	20	1000-1009	1000-1009	
	10.172.237.183	OW20M9TA1G01053	53	CE001-KF70-ET200SP	+CE001-KF70 ET200SP Supply Cabinet	30-32	30			
	10.172.237.184	OW20M9TA1G01054	54	CB001-KF70-ET200SP	+CB001-KF70 ET200SP Junction Box	40-41	40-41	1010-1021	1010-1021	
	10.172.237.185	OW20M9TA1G01055	55	IR001-KF70-ET200PRO	+IR001-KF70 ET200PRO (IM154)	50-51	50-51	1100-1105	1100-1103	
	10.172.237.191	OW20M9TA1G01061	61	TL001-TA11-Movifit	+TL001-TA11 Movifit Drive	400-409	400-409	1120-1128	1120-1127	
	10.172.237.192	OW20M9TA1G01062	62	TL002-TA11-Movifit	+TL002-TA11 Movifit Drive	420-429	420-429	1130-1135	1130-1137	
	10.172.237.193	OW20M9TA1G01063	63	TL003-TA11-Movifit	+TL003-TA11 Movifit Drive	450-459	450-459	1140-1148	1140-1147	
	10.172.237.210	OW20M9TA1G01R01	80	CR001-KF20-Kuka	+CR001-KF20 Kuka robot KRC-4	600-631	600-631	1300-1311	1300-1311	
	10.172.237.211	OW20M9TA1G01R02			+CR001-KF20 KUKA WINDOWS System					
End	10.172.239/254	DHCP			Simatic programming devices					