

PROGRAMAÇÃO CLP e/ou IHM

CLP	USB	Serial
FP1	-	AFP15201-US9 ou AFP8550FP1D
FP0	-	AFC1520M-BR9
FPX-C14	-	AFC1520M-BR9
FPX-C30	9461	AFC1520M-BR9
FPX-C60	9461	AFC1520M-BR9
FPG	-	AFC1520M-BR9
FP2	-	AFC1520M-BR9
GPM-18	-	GP-IG-PROG
SMART	-	AF-C232 ou AF-C232-V1
IHM	USB	Serial
ATM-10/20/40	-	AFC15IBM-BR9
ATM-20/100	-	AFC15IBM-BR9
IG-20	-	GP-IG-PROG
GT-01	-	AFC1520M-BR9
GT-05	-	AFC1520M-BR9
GT-10/11/GT-30	-	AFC1520M-BR9
GT-21	-	AFC1520M-BR9
GT-32	9461	AFC1520M-BR9
PWS-500/6300/6310-S	-	PWS-PROG
PWS1711/1760-STN	-	PWSPROG2
PWS3760/3261-TFT	-	PWSPROG2
PWS6600C-P	-	PWSPROG2
PWS6A00T-P	9461	PWSPROG2
TP 05/08	-	GP-IG-PROG
DOP A/B	9461	-

Tabela1: Tabela de programação de CLP e/ou IHM.

COMUNICAÇÃO CLP / IHM

IHM \ CLP	FP1	FP0/FPX/FPG/FP2	FP2 - 2ª PORTA	AB SLC-500 TODOS (AB-DF1)
ATM-10/20/40	AFP15DB9-BR (Com 2 e fonte 5Vcc)	AFC15215-BR9		
ATM-20/100	AFP15215-BR9	AFC1523P-BR (Com 2 e fonte 5Vcc)		
IG-20		IG-FP-COM		
GT-01	AIP81842-BR (Com 2)	AFCGT1-BR	AIP81842-BR (Com 2)	AIGT-SLC
GT-05	AIP81842-BR (Com 2)	AFCGT1-BR		AIGT-SLC
GT-10/11/GT-30	AIP81842-BR (Com 2)	AIGT8192-BR		AIGT-SLC
GT-21		AIGT8192-BR		AIGT-SLC
GT-32		AIGT8192-BR		AIGT-SLC
PWS-500/6300/6310-S		PWS5-FP0/2		
PWS1711/1760-STN		PWS-FP0/2		
PWS3760-3261-TFT		PWS-FP0/2		
PWS6600C-P		PWS-FP0/2		
PWS6A00T-P		PWS-FP0/2		
TP		AFC1520M-BR9		
DOP A/B		DOP COM FP0		

Tabela 2: Tabela de comunicação entre CLP e IHM.