

LEVEL	I/O CAT. NO.	MODULE LABEL											
UPPER	1746-NR4	IO	SO	I1	S1	I2	S2	I3	S3				
LOWER		R0	SH	R1	SH	R2	SH	R3	SH				
UPPER	1756-IF6I,-IT6I, -IT6I2,-OF6CI, -OF6VI,TC-IAH061, TK-IXL061, TK-IXL062, TC-OAH061, TC-OAV061	0	R0	1	R1	2	R2	3	R3	4	R4	5	R5
LOWER			SH		SH		SH		SH		SH		SH
UPPER	PowerFlex 700H	IN 1+	IN 1-	IN 2+	IN 2-			OUT 1	OUT COM 2	OUT COM 2	POT +10	POT -10	
LOWER			SH		SH		SH		SH		SH	POT COM	SH
UPPER	1756-IR6I TC-IXR061	A0	R/C0	A1	R/C1	A2	R/C2	A3	R/C3	A4	R/C4	A5	R/C5
LOWER		B0	SH	B1	SH	B2	SH	B3	SH	B4	SH	B5	SH
UPPER	1756-IF6CIS INTERNAL LOOP POWER	OUT V0		OUT V1		OUT V2		OUT V3		OUT V4		OUT V5	
LOWER		IN IO	SH I1	IN I1	SH I2	IN I2	SH I3	IN I3	SH I4	IN I4	SH I5	IN I5	SH
UPPER	1756-IF6CIS EXTERNAL POWER			RTN 0		RTN 1		RTN 2		RTN 3		RTN 4	
LOWER		IN IO	SH I1	IN I1	SH I2	IN I2	SH I3	IN I3	SH I4	IN I4	SH I5	IN I5	SH
UPPER	1769-IR6 (3 & 4 wire sensor)	E0	R0	E1	R1	E2	R2	E3	R3	E4	R4	E5	R5
LOWER		S0	SH	S1	SH	S2	SH	S3	SH	S4	SH	S5	SH
UPPER	1769-IR6 (2 wire sensor Jumper "E" pairs)	E0	R0	E1	R1	E2	R2	E3	R3	E4	R4	E5	R5
LOWER		E0	SH	E1	SH	E2	SH	E3	SH	E4	SH	E5	SH
UPPER	1771-IR	A1	C1	A2	C2	A3	C3	A4	C4	A5	C5	A6	C6
LOWER		B1	SH	B2	SH	B3	SH	B4	SH	B5	SH	B6	SH
UPPER	PowerFlex 700S	IN 1+	IN 1-	IN 2+	IN 2-	IN 3+	IN 3-	OUT 1+	OUT 1-	OUT 2+	OUT 2-		
LOWER			SH		SH		SH		SH		SH		SH
	NUMERIC	1	2	3	4	5	6	7	8	9	10	11	12
		13	14	15	16	17	18	19	20	21	22	23	24
		1	3	5	7	9	11	13	15	17	19	21	23
		2	4	6	8	10	12	14	16	18	20	22	24

- - - CUT AT 60mm - - -