

# Matsushita FP Series

## Information Sheet for Crimson v2.0

### Compatible Devices

- Matsushita Devices using MEWTOCOL communications

### Verified Device

- Matsushita FP0-C10RS

### Device Options

The programmer selects the destination address of the PLC.

### Accessible Data

ACRONYM	DESCRIPTION	
DT	Data Registers	
SDT	Special Data Registers	
LD	Link Data Registers	
FL	File Registers	
IX	X Index Registers	
IY	Y Index Registers	
SV	Timer-Counter Set Value	
EV	Timer-Counter Elapsed Value	
C	Counter Contact	
T	Timer Contact	
R	Internal Relay	
SR	Special Internal Relay	Range Extended in Version 1.10
LR	Link Relay	
X	External Input Relay	
Y	External Output Relay	
WR	16 Internal Relays	Added in Version 1.10
WL	16 Link Relays	Added in Version 1.10
WX	16 External Input Relays	Added in Version 1.10
WY	16 External Output Relays	Added in Version 1.10

WR,WL,WX,WY – Programmer selects the first address of the 16 bits desired.

## Cable Information

<b>G3 RS232 Port</b>	<b>FP via Programming Cable</b>
TxD – 5	RxD – 3
RxD – 2	TxD – 2
0V – 3 and/or 4	5
1 <--> 6	

<b>G3 RS232 Port</b>	<b>FP Mini-Din</b>
TxD – 5	RxD – 4
RxD – 2	TxD – 2
0V – 3 and/or 4	3
1 <--> 6	

<b>G3 RS232 Port</b>	<b>FP DB9-Male</b>
TxD – 5	RxD – 3
RxD – 2	TxD – 2
0V – 3 and/or 4	7
1 <--> 6	
	4 <—> 5
	8 <—> 9