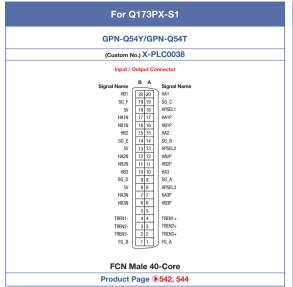
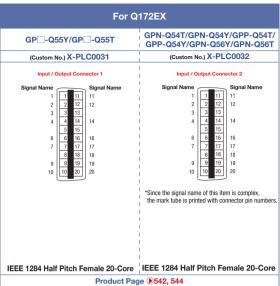
▼ Mitsubishi Q Series Supported Cable Pin Assignment (Mark Tube Printing) Figure





Connector Included Cable Documents

For Q172EX-S1								
GPN-Q5T/GPN-Q5Y/GPP-Q5T/ GPP-Q5Y/GPN-Q57Y/GPN-Q57T			GP□-Q58Y/GP□-Q58T					
(Custom No.) X-PLC0033			(Custom No.) X-PLC0034					
Input / Output Connector 1		Input / Output Connector 2						
Signal Name	Signal	Name	Signal Name		Signal Name			
1 1	11 11	1	1	1 11	11			
2 2	12 12	1	2	2 12	12			
3 3	13		3	3 13				
4 4	14 14		4	4 14	14			
6 6	15 16 16			5 15 6 16	4.0			
7 7	17 17	1	6 7	7 17	16 17			
′ ′ 8	18 18		'	8 18	18			
9 9	19 19		9	9 19	19			
10 10	20 20		10	10 20	20			
				_				
I I			*Since the signal name of this item is complex,					
1		the mark tube is printed with connector pin numbers.						
IEEE 1284 Half Pitch Female 20-Core IEEE 1284 Half Pitch Female 20-Core								
Product Page D542, 544								

For Q172EX-S2								
GP Q59Y/GP (Custom No.) X-PLC	GP□-Q62Y/GP□-Q62T (Custom No.) X-PLC0036							
Input / Output Connector 1		Input / Output Connector 2						
1	Signal Name 111 112 114 116 117 118 119 20	Signal Name 1 2 3 4 6 7 9 10 *Since the signal nam the mark tube is prin						
IEEE 1284 Half Pitch Fem		IEEE 1284 Half Pitch Female 20-Core						
Product Page ●542, 544								

*When ordering, put the custom No. at the end of the model number. (See the product page for the model number)

*Be sure to confirm the signal name upon placing an order as it may slightly differ from the PLC manufacturer manual, in order to distinguish identical signal names.

Pins with no signal name are not connected. Cables are selected according to the number of required pins.