8-Wire Standard Resistive Touch Panel Selections

Products which do not show on this list may be phased out or subject to MOQ. Please contact our sales for details.

Size	Part Number	Drawing Number	Surface Finishing	Frame Size (mm)	Viewable Area (mm)	Active Area (mm)	Total Thickness (mm)	Connector Type	Tail Length(mm)	Tail Material	Tail Location	Spec	Weight (g)
5.6″	X056P8A07XOXXX	TR8-056F-X01	NON-GLARE	134.73 X 85.6	125.48 X 74.6	123.48 X 72.6	1.70	AMP	75	FPC	7 O'clock	STD	
5.6″	X056P8Z07XOXXX	TR8-056F-X02	NON-GLARE	134.73 X 85.6	125.48 X 74.6	130.05 X 98.04	2.4	ZIF	83	FPC	7 O'clock	STD	
7.0″	X070P8Z06XOXXX	TR8-070F-X38	NON-GLARE	169 X 108	154.9 X 93.94	152.4 X 91.44	1.75	ZIF	63	FPC	6O'clock	STD	
8.4″	X084P8A10XOXXX	TR8-084F-16N	NON-GLARE	180.0 X 143.50	173.40 X 130.80	170.40 X 127.80	2.4	AMP	69.2	FPC	10 O'clock	STD	
10.4″	X104P8Z07XOXXX	TR8-105F-01N	NON-GLARE	226.5 X 183	215.20 X 162.40	214.20 X 161.40	2.4	ZIF	80	FPC	7 O'clock	STD	
12.1″	X121P8Z08XOXXX	TR8-122F-07N-A1	NON-GLARE	271.00 X 205	249.76 X 188.32	247.76 X 186.32	2.44	ZIF	80	FPC	8 O'clock	STD	
12.1″	X121P8Z09XOXXX	10242	NON-GLARE	260 X 200	250.8 X 187.2	248.8 X 185.20	1.3	ZIF	80	FPC	9 O'clock	STD	
15.4″	X154P8Z07XOXXX	TR8-154F-05N-05	NON-GLARE	354.58 X 231.65	332.11 X 207.96	331.11 X 206.96	2.45	ZIF	100	FPC	7 O'clock	STD	

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