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Size Inch	Powertip Part No.	Display Format	Outline Dimensions	Viewing Area	Active Area	Dot Pitch	Dot Size	Controller	Interface	Viewing Angel	Viewing Direction	Brightness	Tou Scre
PC0802-A	PC0802ARS-AWA-A-Q	8 ch x 2 lines	58.0 * 32.0	38.0 * 16.0	27.81 * 11.5	0.6 * 0.7	0.56 * 0.66	ST7066U or compatible	6800-8bit	*	6H	*	*
PC0802-A	PC0802ARU-AWA-A-Q	8 ch x 2 lines	58.0 * 32.0	38.0 * 16.0	27.81 * 11.5	0.6 * 0.7	0.56 * 0.66	ST7066U or compatible	6800-8bit	*	6H	*	*

PC0802-A	PC0802LRS-AWA-B-Q	8 ch x 2 lines	58.0 * 32.0	38.0 * 16.0	27.81 * 11.5	0.6 * 0.7	0.56 * 0.66	ST7066U or compatible	6800-8bit	*	6H	*	*
PC0802-A	PC0802LRU-AWA-B-Q	8 ch x 2 lines	58.0 * 32.0	38.0 * 16.0	27.81 * 11.5	0.6 * 0.7	0.56 * 0.66	ST7066U or compatible	6800-8bit	*	6H	*	*
PC1202-A	PC1202LRS-AWA-H-Q	12 ch x 2 lines	55.7 * 32.0	46.7 * 17.5	37.85 * 11.7	0.55 * 0.7	0.45 * 0.6	ST7066U or compatible	6800-8bit	*	6H	*	*
PC1601-A	PC1601LRS-AWA-B-Q	16 ch x 1 lines	80.0 * 36.0	64.5 * 13.8	59.62 * 6.56	0.63 * 0.83	0.55 * 0.75	ST7066U or compatible	6800-8bit	*	6H	*	*
PC1601-A	PC1601LRU-AWA-B-Q	16 ch x 1 lines	80.0 * 36.0	64.5 * 13.8	59.62 * 6.56	0.63 * 0.83	0.55 * 0.75	ST7066U or compatible	6800-8bit	*	6H	*	*
PC1602-H	PC1602LRS-HWA-B-Q	16 ch x 2 lines	85.0 * 36.0	66.0 * 16.2	56.21 * 11.5	0.6 * 0.7	0.56 * 0.66	ST7066U or compatible	6800-8bit	*	6H	*	*
PC1602-H	PC1602LRU-HWA-B-Q	16 ch x 2 lines	85.0 * 36.0	66.0 * 16.2	56.21 * 11.5	0.6 * 0.7	0.56 * 0.66	ST7066U or compatible	6800-8bit	*	6H	*	*
PC1602-K	PC1602LRU-KWA-BY5Q	16 ch x 2 lines	53.0 * 20.0	36.0 * 10.0	34.1 * 7.4	0.38 * 0.4	0.33 * 0.35	ST7066U or compatible	6800-8bit	*	6H	*	*
PC1602-K	PC1602LRS-KWA-BY6Q	16 ch x 2 lines	53.0 * 20.0	36.0 * 10.0	34.1 * 7.4	0.38 * 0.4	0.33 * 0.35	ST7066U or compatible	6800-8bit	*	6H	*	*
PC1602-L	PC1602LRU-LWA-H-Q	16 ch x 2 lines	122.0 * 44.0	99.0 * 24.0	94.84 * 20.0	0.98 * 1.16	0.92 * 1.1	ST7066U or compatible	6800-8bit	*	6H	*	*
PC1602-L	PC1602LRU-LWA-B-Q	16 ch x 2 lines	122.0 * 44.0	99.0 * 24.0	94.84 * 20.0	0.98 * 1.16	0.92 * 1.1	ST7066U or compatible	6800-8bit	*	6H	*	*
PC1602-T	PC1602LRU-TWA-BC1Q	16 ch x 2 lines	69.0 * 29.2	61.0 * 15.9	56.2 * 11.85	0.6 * 0.7	0.55 * 0.65	ST7066U or compatible	6800-8bit	*	6H	*	*
PC1604-A	PC1604LRS-AWA-B-Q	16 ch x 4 lines	87.0 * 60.0	62.0 * 25.6	56.2 * 20.8	0.6 * 0.6	0.55 * 0.55	ST7066U or compatible	6800-8bit	*	6H	*	*
PC1604-A	PC1604LRU-AWA-B-Q	16 ch x 4 lines	87.0 * 60.0	62.0 * 25.6	56.2 * 20.8	0.6 * 0.6	0.55 * 0.55	ST7066U or compatible	6800-8bit	*	6H	*	*
PC2002-A	PC2002LRS-AWA-B-Q	20 ch x 2 lines	116.0 * 37.0	85.0 * 18.6	73.5 * 11.5	0.65 * 0.7	0.6 * 0.65	ST7066U or compatible	6800-8bit	*	6H	*	*
PC2002-A	PC2002LRU-AWA-B-Q	20 ch x 2 lines	116.0 * 37.0	85.0 * 18.6	73.5 * 11.5	0.65 * 0.7	0.6 * 0.65	ST7066U or compatible	6800-8bit	*	6H	*	*
PC2002-B	PC2002LRU-BWA-B-Q	20 ch x 2 lines	116.0 * 37.0	85.0 * 18.6	73.5 * 11.5	0.65 * 0.7	0.6 * 0.65	ST7066U or compatible	6800-8bit	*	6H	*	*
PC2002-L	PC2002LRS-LWA-B-Q	20 ch x 2 lines	146.0 * 43.0	123.0 * 23.0	118.84 * 18.97	0.98 * 1.16	0.92 * 1.1	ST7066U or compatible	6800-8bit	*	6H	*	*

PC2002-L	PC2002LRU-LWA-B-Q	20 ch x 2 lines	146.0 * 43.0	123.0 * 23.0	118.84 * 18.97	0.98 * 1.16	0.92 * 1.1	ST7066U or compatible	6800-8bit	*	6H	*	*
PC2004-A	PC2004LRS-AWA-B-Q	20 ch x 4 lines	98.0 * 60.0	76.0 * 25.2	70.4 * 20.8	0.6 * 0.6	0.55 * 0.55	ST7066U or compatible	6800-8bit	*	6H	*	*
PC2004-A	PC2004LRU-AWA-B-Q	20 ch x 4 lines	98.0 * 60.0	76.0 * 25.2	70.4 * 20.8	0.6 * 0.6	0.55 * 0.55	ST7066U or compatible	6800-8bit	*	6H	*	*
PC2004-A	PC2004LRU-AWA-H-Q	20 ch x 4 lines	98.0 * 60.0	76.0 * 25.2	70.4 * 20.8	0.6 * 0.6	0.55 * 0.55	ST7066U or compatible	6800-8bit	*	6H	*	*
PC2004-A	PC2004WRF-AWB-B-Q	20 ch x 4 lines	98.0 * 60.0	76.0 * 25.2	70.4 * 20.8	0.6 * 0.6	0.55 * 0.55	ST7066U or compatible	6800-8bit	*	6H	*	*
PC2004-C	PC2004LRS-CWA-B-Q	20 ch x 4 lines	77.0 * 47.0	60.0 * 22.0	55.12 * 17.56	0.47 * 0.51	0.42 * 0.46	ST7066U or compatible	6800-8bit	*	6H	*	*
PC2004-C	PC2004LRU-CWA-B-Q	20 ch x 4 lines	77.0 * 47.0	60.0 * 22.0	55.12 * 17.56	0.47 * 0.51	0.42 * 0.46	ST7066U or compatible	6800-8bit	*	6H	*	*
PC2004-M	PC2004WRF-MWA-HY7Q	20 ch x 4 lines	146.0 * 62.5	123.5 * 43.0	118.84 * 38.47	0.98 * 1.16	0.92 * 1.1	ST7066U or compatible	6800-8bit	*	6H	*	*
PC2004-M	PC2004LRS-MWA-BP2Q	20 ch x 4 lines	146.0 * 62.5	123.5 * 43.0	118.84 * 38.47	0.98 * 1.16	0.92 * 1.1	ST7066U or compatible	6800-8bit	*	6H	*	*
PC2402-A	PC2402LRS-AWA-B-Q	24 ch x 2 lines	118.0 * 36.0	93.5 * 15.8	88.3 * 11.5	0.65 * 0.7	0.6 * 0.65	ST7066U or compatible	6800-8bit	*	6H	*	*
PC2402-A	PC2402LRU-AWA-B-Q	24 ch x 2 lines	118.0 * 36.0	93.5 * 15.8	88.3 * 11.5	0.65 * 0.7	0.6 * 0.65	ST7066U or compatible	6800-8bit	*	6H	*	*
PC4002-B	PC4002LRS-BWA-B-Q	40 ch x 2 lines	182.0 * 33.5	154.0 * 15.3	147.5 * 11.5	0.65 * 0.7	0.6 * 0.65	ST7066U or compatible	6800-8bit	*	6H	*	*
PC4002-B	PC4002LRU-BWA-B-Q	40 ch x 2 lines	182.0 * 33.5	154.0 * 15.3	147.5 * 11.5	0.65 * 0.7	0.6 * 0.65	ST7066U or compatible	6800-8bit	*	6H	*	*
PC4004-A	PC4004LRS-AWA-BP1Q	40 ch x 4 lines	190.0 * 54.0	147.0 * 29.5	140.45 * 23.16	0.57 * 0.62	0.5 * 0.55	ST7066U or compatible	6800-8bit	*	6H	*	*
PC4004-A	PC4004LRU-AWA-BP1Q	40 ch x 4 lines	190.0 * 54.0	147.0 * 29.5	140.45 * 23.16	0.57 * 0.62	0.5 * 0.55	ST7066U or compatible	6800-8bit	*	6H	*	*
NPC1602-F	NPC1602LRS-FWA-H	16 ch x 2 lines	84.0 * 44.0	66.0 * 16.0	56.2 * 11.5	0.6 * 0.7	0.55 * 0.65	ST7066U or compatible	6800-8bit	*	6H	*	*
NPC1602-F	NPC1602LRU-FWA-H	16 ch x 2 lines	84.0 * 44.0	66.0 * 16.0	56.2 * 11.5	0.6 * 0.7	0.55 * 0.65	ST7066U or compatible	6800-8bit	*	6H	*	*
NPC1602-F	NPC1602LRS-FWB-H	16 ch x 2 lines	84.0 * 44.0	66.0 * 16.0	56.2 * 11.5	0.6 * 0.7	0.55 * 0.65	ST7066U or compatible	6800-8bit	*	6H	*	*

NPC1602-F	NPC1602LRU-FWB-H	16 ch x 2 lines	84.0 * 44.0	66.0 * 16.0	56.2 * 11.5	0.6 * 0.7	0.55 * 0.65	ST7066U or compatible	6800-8bit	*	6H	*	*
NPC1602-G	NPC1602LRS-GWA-H	16 ch x 2 lines	80.0 * 36.0	66.0 * 16.0	56.2 * 11.5	0.6 * 0.7	0.55 * 0.65	ST7066U or compatible	6800-8bit	*	6H	*	*
NPC1602-G	NPC1602LRU-GWA-H	16 ch x 2 lines	80.0 * 36.0	66.0 * 16.0	56.2 * 11.5	0.6 * 0.7	0.55 * 0.65	ST7066U or compatible	6800-8bit	*	6H	*	*
NPC1602-G	NPC1602LRS-GWB-H	16 ch x 2 lines	80.0 * 36.0	66.0 * 16.0	56.2 * 11.5	0.6 * 0.7	0.55 * 0.65	ST7066U or compatible	6800-8bit	*	6H	*	*
NPC1602-G	NPC1602LRU-GWB-H	16 ch x 2 lines	80.0 * 36.0	66.0 * 16.0	56.2 * 11.5	0.6 * 0.7	0.55 * 0.65	ST7066U or compatible	6800-8bit	*	6H	*	*
NPC1602-J	NPC1602LRS-JWA-H	16 ch x 2 lines	85.0 * 30.0	66.0 * 16.0	56.2 * 11.5	0.6 * 0.7	0.55 * 0.65	ST7066U or compatible	6800-8bit	*	6H	*	*
NPC1602-J	NPC1602LRU-JWA-H	16 ch x 2 lines	85.0 * 30.0	66.0 * 16.0	56.2 * 11.5	0.6 * 0.7	0.55 * 0.65	ST7066U or compatible	6800-8bit	*	6H	*	*
NPC1602-J	NPC1602LRS-JWB-H	16 ch x 2 lines	85.0 * 30.0	66.0 * 16.0	56.2 * 11.5	0.6 * 0.7	0.55 * 0.65	ST7066U or compatible	6800-8bit	*	6H	*	*
NPC1602-J	NPC1602LRU-JWB-H	16 ch x 2 lines	85.0 * 30.0	66.0 * 16.0	56.2 * 11.5	0.6 * 0.7	0.55 * 0.65	ST7066U or compatible	6800-8bit	*	6H	*	*

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