Panel Compare [Basic Information]	Back to Footer	Back to Footer	Back to Footer
[Basic Information] Panel Model :	Back to Footer LS055R1SX08	Back to Footer LS055R1SX04	Back to Footer LS055R1SX03
Panel Brand :		SHARP	SHARP
Composition : Panel Type :		CG-Silicon	CG-Silicon
Operating Temperature : Storage Temperature :		-20 ~ 60°C -30 ~ 70°C	-20 ~ 60°C -30 ~ 70°C
RoHS State :	√ RoHS	✓ RoHS	√ RoHS
	Mobile Phone Wide Viewing Angle, Portrait type,	Mobile Phone Wide Viewing Angle, Portrait type,	Mobile Phone Wide Viewing Angle, Portrait type
Specific Feature : Remarks :	White LED Backlight	White LED Backlight	White LED Backlight
[Mechanical Features]		▲ Back to Top	▲ Back to Top
Panel Model : Diagonal Size :		LS055R1SX04 5.5"	LS055R1SX03 5.5"
Dot Resolution :		1440(RGB)×2560	1440(RGB)×2560
Pixel Configuration : Aspect Ratio :		RGB Vertical Stripe 9:16 (H:V)	RGB Vertical Stripe 9:16 (H:V)
	Flat Rectangle 0.01575×0.04725 mm	Flat Rectangle 0.01575×0.04725 mm	Flat Rectangle 0.01575×0.04725 mm
Weight :	25.0g	25.0g (Typ.)	25.0g
Surface Glare : Surface Hardness :			
Surface Reflection :	50.04.420.05	C0.04.120.0C	C0.04.1120.0C
Active Area (H×V) : Bezel Area (H×V) :		68.04×120.96 mm	68.04×120.96 mm
Outline Dimension (H×V) : Outline Depth :		70.94×128.49 mm 1.35±0.1 mm	70.94×128.49 mm 1.35±0.1 mm
Mount & Brackets :			
Landscape or Portrait : Panel Cover :	Portrait type	Portrait type	Portrait type
[Touch Panel]		▲ Back to Top	▲ Back to Top
Panel Model : Touch Panel :		LS055R1SX04 Without	LS055R1SX03 Without
Simultaneously Touch : Touch Signal Type :			
Touch Interface Type:			
Touch Controller : [Optical Features]	▲ Back to Top	▲ Back to Top	▲ Back to Top
Panel Model :	LS055R1SX08	LS055R1SX04	LS055R1SX03
	New Mode2, Normally Black, 450 cd/m ² (Typ.)	New Mode2, Normally Black, 450 cd/m² (Typ.)	New Mode2, Normally Black, 450 cd/m² (Typ.)
Transmissive Contrast Ratio : Reflective Contrast Ratio :	1300:1 (Typ.)	1300:1 (Typ.)	1300:1 (Typ.)
Display Color:		16.7M	16.7M
Gray Method : Color Gamut :		8-bit 70% NTSC (CIE1931)	8-bit 70% NTSC (CIE1931)
Viewing Angle(L/R/U/D):	80/80/80/80 (Typ.)(CR≥10)	80/80/80/80 (Typ.)(CR≥10)	80/80/80/80 (Typ.)(CR≥10)
Viewing Direction : Response Time :	Symmetry 35 (Max.)(Tr+Td)	Symmetry 35 (Max.)(Tr+Td)	Symmetry 35 (Max.)(Tr+Td)
White color Chromaticity :		Wx:0.300; Wy:0.320	Wx:0.300; Wy:0.320
White Variation : Transmissivity (%) :	1.33 (Max.)(9 points) 🕜	1.43 (Max.)(9 points) ?	1.43 (Max.)(9 points) 🕜
Reflectance Ratio (%) : 3D Display :			
Sunlight Readable :		No	No
[Electronics Feature] Panel Model :		▲ Back to Top LS055R1SX04	▲ Back to Top LS055R1SX03
Vertical Frequency :		60Hz 🕜	60Hz 🕜
Reverse Scan : Total Power Consumption :		No	No
	Built-in R63419B	Built-in R63419	Built-in R63419
Time Controller (T-CON) : [Backlight System]		▲ Back to Top	▲ Back to Top
Panel Model : Lamp Position :		LS055R1SX04 Edge light type (2)	LS055R1SX03 Edge light type ②
Lamp Type :		WLED	WLED
Lamp Amount : Lamp Shape :		8S2P 2 strings	8S2P 2 strings
Lamp Life Time (Hrs) :			
Lamp Replaceable : Lamp RFU Model :			
Lamp Voltage :		20mA (Typ.)	20mA (Typ.)
Lamp Operating Frequency :		··· ('7P')	··· (' 7 P·)
Lamp Startup Voltage : Lamps Power Consumption :			
Lamps Power Consumption :		No	No
Input Voltage of Lamp Driver: Input Current of Lamp Driver:			
BLU Power Consumption :			
BLU Interface Type : BLU Interface Position :	Included in panel signal interface	Included in panel signal interface	Included in panel signal interface
BLU Interface Position :			
BLU Interface Model : BLU Interface Pin Pitch :			
BLU Interface Amount :			
Pin Amount of BLU Interface: BLU Interface Pin Configuration:			
[Signal Interface]	▲ Back to Top	▲ Back to Top	▲ Back to Top
Panel Model : Signal Interface Category :	LS055R1SX08 MIPI	LS055R1SX04 MIPI	LS055R1SX03 MIPI
	MIPI (2 ch, 4 data lanes)	MIPI (2 ch, 4 data lanes)	MIPI (2 ch, 4 data lanes)
	1 0/5 75/ 5 75///Time	1.8/5.75/-5.75V (Typ.)	1.8/5.75/-5.75V (Typ.) (IOVCC/VSP/VSN)
Input Voltage for Panel:	1.8/5.75/-5.75V (Typ.) (IOVCC/VSP/VSN)	(IOVCC/VSP/VSN)	
Input Voltage for Panel: Input Current for Panel:	(IOVCC/VSP/VSN)	23.5/15/14.0mA (Typ.) (IOICC/ISP/ISN)	23.5/15.0/14.0mA (Typ.) (IOICC/ISP/ISN)
Input Current for Panel: Panel Power Consumption:	(IOVCC/VSP/VSN) 23.5/15/14.0mA (Typ.) (IOICC/ISP/ISN)	23.5/15/14.0mA (Typ.)	
Input Current for Panel :	(IOVCC/VSP/VSN) 23.5/15/14.0mA (Typ.) (IOICC/ISP/ISN)	23.5/15/14.0mA (Typ.)	
Input Current for Panel: Panel Power Consumption: Voltage for Display Signals: Signal Interface Type: Signal Interface Position:	(IOVCC/VSP/VSN) 23.5/15/14.0mA (Typ.) (IOICC/ISP/ISN) Connector	23.5/15/14.0mA (Typ.) (IOICC/ISP/ISN) Connector	(IOICC/ISP/ISN) Connector
Input Current for Panel: Panel Power Consumption: Voltage for Display Signals: Signal Interface Type: Signal Interface Position: Signal Interface Brand:	(IOVCC/VSP/VSN) 23.5/15/14.0mA (Typ.) (IOICC/ISP/ISN) Connector	23.5/15/14.0mA (Typ.) (IOICC/ISP/ISN)	(IOICC/ISP/ISN)
Input Current for Panel: Panel Power Consumption: Voltage for Display Signals: Signal Interface Type: Signal Interface Position: Signal Interface Brand:	(IOVCC/VSP/VSN) 23.5/15/14.0mA (Typ.) (IOICC/ISP/ISN) Connector HRS BM14B(0.8)-60DP-0.4V(51) 0.4 mm	23.5/15/14.0mA (Typ.) (IOICC/ISP/ISN) Connector JAE WP7B-P050VA1 0.4 mm	(IOICC/ISP/ISN) Connector JAE
Input Current for Panel: Panel Power Consumption: Voltage for Display Signals: Signal Interface Type: Signal Interface Position: Signal Interface Brand: Signal Interface Model: Signal Interface Pin Pitch:	(IOVCC/VSP/VSN) 23.5/15/14.0mA (Typ.) (IOICC/ISP/ISN) Connector HRS BM14B(0.8)-60DP-0.4V(51) 0.4 mm 1 pcs	23.5/15/14.0mA (Typ.) (IOICC/ISP/ISN) Connector JAE WP7B-P050VA1	(IOICC/ISP/ISN) Connector JAE WP7B-P050VA1 0.4 mm
Input Current for Panel: Panel Power Consumption: Voltage for Display Signals: Signal Interface Type: Signal Interface Position: Signal Interface Brand: Signal Interface Model: Signal Interface Pin Pitch: Signal Interface Amount:	(IOVCC/VSP/VSN) 23.5/15/14.0mA (Typ.) (IOICC/ISP/ISN) Connector HRS BM14B(0.8)-60DP-0.4V(51) 0.4 mm 1 pcs 60 pins	23.5/15/14.0mA (Typ.) (IOICC/ISP/ISN) Connector JAE WP7B-P050VA1 0.4 mm 1 pcs	(IOICC/ISP/ISN) Connector JAE WP7B-P050VA1 0.4 mm 1 pcs
Input Current for Panel: Panel Power Consumption: Voltage for Display Signals: Signal Interface Type: Signal Interface Position: Signal Interface Brand: Signal Interface Model: Signal Interface Pin Pitch: Signal Interface Amount: Signal Interface Pins: Signal Interface Pins: Panel Model:	(IOVCC/VSP/VSN) 23.5/15/14.0mA (Typ.) (IOICC/ISP/ISN) Connector HRS BM14B(0.8)-60DP-0.4V(51) 0.4 mm 1 pcs 60 pins ▲ Back to Top LS055R1SX08	23.5/15/14.0mA (Typ.) (IOICC/ISP/ISN) Connector JAE WP7B-P050VA1 0.4 mm 1 pcs 50 pins A Back to Top LS055R1SX04	(IOICC/ISP/ISN) Connector JAE WP7B-P050VA1 0.4 mm 1 pcs 50 pins Back to Top LS055R1SX03
Input Current for Panel: Panel Power Consumption: Voltage for Display Signals: Signal Interface Type: Signal Interface Brand: Signal Interface Model: Signal Interface Pin Pitch: Signal Interface Amount: Signal Interface Pins: Signal Interface Pins: Amount per Box:	(IOVCC/VSP/VSN) 23.5/15/14.0mA (Typ.) (IOICC/ISP/ISN) Connector HRS BM14B(0.8)-60DP-0.4V(51) 0.4 mm 1 pcs 60 pins ▲ Back to Top LS055R1SX08	23.5/15/14.0mA (Typ.) (IOICC/ISP/ISN) Connector JAE WP7B-P050VA1 0.4 mm 1 pcs 50 pins A Back to Top	(IOICC/ISP/ISN) Connector JAE WP7B-P050VA1 0.4 mm 1 pcs 50 pins Back to Top
Input Current for Panel: Panel Power Consumption: Voltage for Display Signals: Signal Interface Type: Signal Interface Brand: Signal Interface Brand: Signal Interface Model: Signal Interface Pin Pitch: Signal Interface Amount: Signal Interface Pins: Signal Pin Configuration: [Packing Form] Panel Model: Amount per Box: Box Size: Box Gross Weight:	(IOVCC/VSP/VSN) 23.5/15/14.0mA (Typ.) (IOICC/ISP/ISN) Connector HRS BM14B(0.8)-60DP-0.4V(51) 0.4 mm 1 pcs 60 pins ▲ Back to Top LS055R1SX08 240 pcs 580×365×279 mm 11.96 Kgs	23.5/15/14.0mA (Typ.) (IOICC/ISP/ISN) Connector JAE WP7B-P050VA1 0.4 mm 1 pcs 50 pins A Back to Top LS055R1SX04 240 pcs 580×365×297 mm	(IOICC/ISP/ISN) Connector JAE WP7B-P050VA1 0.4 mm 1 pcs 50 pins ▲ Back to Top LS055R1SX03 240 pcs 365×580×279 mm 12.1 Kgs
Input Current for Panel: Panel Power Consumption: Voltage for Display Signals: Signal Interface Type: Signal Interface Position: Signal Interface Brand: Signal Interface Model: Signal Interface Pin Pitch: Signal Interface Amount: Signal Interface Pins: Signal Interface Pins: Signal Form: Panel Model: Amount per Box: Box Size:	(IOVCC/VSP/VSN) 23.5/15/14.0mA (Typ.) (IOICC/ISP/ISN) Connector HRS BM14B(0.8)-60DP-0.4V(51) 0.4 mm 1 pcs 60 pins ▲ Back to Top LS055R1SX08 240 pcs 580×365×279 mm 11.96 Kgs ▲ Back to Top	23.5/15/14.0mA (Typ.) (IOICC/ISP/ISN) Connector JAE WP7B-P050VA1 0.4 mm 1 pcs 50 pins A Back to Top LS055R1SX04 240 pcs	(IOICC/ISP/ISN) Connector JAE WP7B-P050VA1 0.4 mm 1 pcs 50 pins Back to Top LS055R1SX03 240 pcs 365×580×279 mm
Input Current for Panel: Panel Power Consumption: Voltage for Display Signals: Signal Interface Type: Signal Interface Position: Signal Interface Brand: Signal Interface Model: Signal Interface Pin Pitch: Signal Interface Amount: Signal Interface Pins: Signal Interface Pins: Signal Pin Configuration: [Packing Form] Panel Model: Amount per Box: Box Size: Box Gross Weight: [Datasheet Source] Panel Model: Document Language:	(IOVCC/VSP/VSN) 23.5/15/14.0mA (Typ.) (IOICC/ISP/ISN) Connector HRS BM14B(0.8)-60DP-0.4V(51) 0.4 mm 1 pcs 60 pins ▲ Back to Top LS055R1SX08 240 pcs 580×365×279 mm 11.96 Kgs ▲ Back to Top LS055R1SX08 EN	23.5/15/14.0mA (Typ.) (IOICC/ISP/ISN) Connector JAE WP7B-P050VA1 0.4 mm 1 pcs 50 pins ▲ Back to Top LS055R1SX04 240 pcs 580×365×297 mm ▲ Back to Top LS055R1SX04 EN	(IOICC/ISP/ISN) Connector JAE WP7B-P050VA1 0.4 mm 1 pcs 50 pins ▲ Back to Top LS055R1SX03 240 pcs 365×580×279 mm 12.1 Kgs ▲ Back to Top LS055R1SX03 EN
Input Current for Panel: Panel Power Consumption: Voltage for Display Signals: Signal Interface Type: Signal Interface Position: Signal Interface Brand: Signal Interface Model: Signal Interface Pin Pitch: Signal Interface Amount: Signal Interface Pins: Signal Interface Pins: Signal Pin Configuration: [Packing Form] Panel Model: Amount per Box: Box Size: Box Gross Weight: [Datasheet Source]	(IOVCC/VSP/VSN) 23.5/15/14.0mA (Typ.) (IOICC/ISP/ISN) Connector HRS BM14B(0.8)-60DP-0.4V(51) 0.4 mm 1 pcs 60 pins ▲ Back to Top LS055R1SX08 240 pcs 580×365×279 mm 11.96 Kgs ▲ Back to Top LS055R1SX08 EN LCY-W-15507	23.5/15/14.0mA (Typ.) (IOICC/ISP/ISN) Connector JAE WP7B-P050VA1 0.4 mm 1 pcs 50 pins ▲ Back to Top LS055R1SX04 240 pcs 580×365×297 mm ▲ Back to Top LS055R1SX04	(IOICC/ISP/ISN) Connector JAE WP7B-P050VA1 0.4 mm 1 pcs 50 pins ▲ Back to Top LS055R1SX03 240 pcs 365×580×279 mm 12.1 Kgs ▲ Back to Top LS055R1SX03
Input Current for Panel: Panel Power Consumption: Voltage for Display Signals: Signal Interface Type: Signal Interface Position: Signal Interface Brand: Signal Interface Model: Signal Interface Pin Pitch: Signal Interface Amount: Signal Interface Pins: Signal Pin Configuration: [Packing Form] Panel Model: Amount per Box: Box Size: Box Gross Weight: [Datasheet Source] Panel Model: Document Language: Datasheet Version: Issue Date: [Production State]	(IOVCC/VSP/VSN) 23.5/15/14.0mA (Typ.) (IOICC/ISP/ISN) Connector HRS BM14B(0.8)-60DP-0.4V(51) 0.4 mm 1 pcs 60 pins ▲ Back to Top LS055R1SX08 240 pcs 580×365×279 mm 11.96 Kgs ▲ Back to Top LS055R1SX08 EN LCY-W-15507 2015-6-17 ▲ Back to Top	23.5/15/14.0mA (Typ.) (IOICC/ISP/ISN) Connector JAE WP7B-P050VA1 0.4 mm 1 pcs 50 pins ▲ Back to Top LS055R1SX04 240 pcs 580×365×297 mm ▲ Back to Top LS055R1SX04 EN LCY-1314302D 2014-9-9 ▲ Back to Top	(IOICC/ISP/ISN) Connector JAE WP7B-P050VA1 0.4 mm 1 pcs 50 pins ▲ Back to Top LS055R1SX03 240 pcs 365×580×279 mm 12.1 Kgs ▲ Back to Top LS055R1SX03 EN LCY-1314303B 2014-4-4 ▲ Back to Top
Input Current for Panel: Panel Power Consumption: Voltage for Display Signals: Signal Interface Type: Signal Interface Position: Signal Interface Brand: Signal Interface Model: Signal Interface Pin Pitch: Signal Interface Amount: Signal Interface Pin Pitch: Signal Interface Pin Pitch: Signal Interface Pin Pitch: Signal Interface Amount: I Packing Form I Panel Model: Amount per Box: Box Size: Box Gross Weight: I Datasheet Source I Panel Model: Document Language: Datasheet Version: Issue Date:	(IOVCC/VSP/VSN) 23.5/15/14.0mA (Typ.) (IOICC/ISP/ISN) Connector HRS BM14B(0.8)-60DP-0.4V(51) 0.4 mm 1 pcs 60 pins ▲ Back to Top LS055R1SX08 240 pcs 580×365×279 mm 11.96 Kgs ▲ Back to Top LS055R1SX08 EN LCY-W-15507 2015-6-17 ▲ Back to Top LS055R1SX08	23.5/15/14.0mA (Typ.) (IOICC/ISP/ISN) Connector JAE WP7B-P050VA1 0.4 mm 1 pcs 50 pins ▲ Back to Top LS055R1SX04 240 pcs 580×365×297 mm ▲ Back to Top LS055R1SX04 EN LCY-1314302D 2014-9-9	(IOICC/ISP/ISN) Connector JAE WP7B-P050VA1 0.4 mm 1 pcs 50 pins ▲ Back to Top LS055R1SX03 240 pcs 365×580×279 mm 12.1 Kgs ▲ Back to Top LS055R1SX03 EN LCY-1314303B 2014-4-4
Input Current for Panel: Panel Power Consumption: Voltage for Display Signals: Signal Interface Type: Signal Interface Position: Signal Interface Brand: Signal Interface Model: Signal Interface Pin Pitch: Signal Interface Amount: Signal Interface Pin Pitch: Signal Interface Pin Pitch: Signal Interface Pin Pitch: Signal Interface Pin Pitch: Signal Pin Configuration: [Packing Form] Panel Model: Amount per Box: Box Size: Box Gross Weight: [Datasheet Source] Panel Model: Document Language: Issue Date: [Production State] Panel Model:	(IOVCC/VSP/VSN) 23.5/15/14.0mA (Typ.) (IOICC/ISP/ISN) Connector HRS BM14B(0.8)-60DP-0.4V(51) 0.4 mm 1 pcs 60 pins ▲ Back to Top LS055R1SX08 240 pcs 580×365×279 mm 11.96 Kgs ▲ Back to Top LS055R1SX08 EN LCY-W-15507 2015-6-17 ▲ Back to Top LS055R1SX08 2015,Q2 2015,Q2	23.5/15/14.0mA (Typ.) (IOICC/ISP/ISN) Connector JAE WP7B-P050VA1 0.4 mm 1 pcs 50 pins ▲ Back to Top LS055R1SX04 240 pcs 580×365×297 mm ▲ Back to Top LS055R1SX04 EN LCY-1314302D 2014-9-9 ▲ Back to Top LS055R1SX04	(IOICC/ISP/ISN) Connector JAE WP7B-P050VA1 0.4 mm 1 pcs 50 pins ABack to Top LS055R1SX03 240 pcs 365×580×279 mm 12.1 Kgs ABack to Top LS055R1SX03 EN LCY-1314303B 2014-4-4 ABack to Top LS055R1SX03
Input Current for Panel: Panel Power Consumption: Voltage for Display Signals: Signal Interface Type: Signal Interface Position: Signal Interface Brand: Signal Interface Model: Signal Interface Pin Pitch: Signal Interface Pin Pitch: Signal Interface Pin Pitch: Signal Interface Pins: Signal Pin Configuration: [Packing Form] Panel Model: Amount per Box: Box Size: Box Gross Weight: [Datasheet Source] Panel Model: Document Language: Datasheet Version: Issue Date: [Production State] Panel Model: Customer Sample: Mass Production: Late Time Order: Last Time Shipment:	(IOVCC/VSP/VSN) 23.5/15/14.0mA (Typ.) (IOICC/ISP/ISN) Connector HRS BM14B(0.8)-60DP-0.4V(51) 0.4 mm 1 pcs 60 pins ABack to Top LS055R1SX08 240 pcs 580×365×279 mm 11.96 Kgs ABack to Top LS055R1SX08 EN LCY-W-15507 2015-6-17 ABack to Top LS055R1SX08 2015,Q2 2015,Q2	23.5/15/14.0mA (Typ.) (IOICC/ISP/ISN) Connector JAE WP7B-P050VA1 0.4 mm 1 pcs 50 pins ▲ Back to Top LS055R1SX04 240 pcs 580×365×297 mm ▲ Back to Top LS055R1SX04 EN LCY-1314302D 2014-9-9 ▲ Back to Top LS055R1SX04 2014,03 2014,Q4	(IOICC/ISP/ISN) Connector JAE WP7B-P050VA1 0.4 mm 1 pcs 50 pins A Back to Top LS055R1SX03 240 pcs 365×580×279 mm 12.1 Kgs A Back to Top LS055R1SX03 EN LCY-1314303B 2014-4-4 A Back to Top LS055R1SX03 2014,Q2 2014,Q3
Input Current for Panel: Panel Power Consumption: Voltage for Display Signals: Signal Interface Type: Signal Interface Position: Signal Interface Brand: Signal Interface Model: Signal Interface Pin Pitch: Signal Interface Amount: Signal Interface Pin Pitch: Signal Interface Pin Pitch: Signal Interface Pins: Signal Pin Configuration: [Packing Form] Panel Model: Amount per Box: Box Size: Box Gross Weight: [Datasheet Source] Panel Model: Document Language: Datasheet Version: Issue Date: [Production State] Panel Model: Customer Sample: Mass Production: Late Time Order:	(IOVCC/VSP/VSN) 23.5/15/14.0mA (Typ.) (IOICC/ISP/ISN) Connector HRS BM14B(0.8)-60DP-0.4V(51) 0.4 mm 1 pcs 60 pins ▲ Back to Top LS055R1SX08 240 pcs 580×365×279 mm 11.96 Kgs ▲ Back to Top LS055R1SX08 EN LCY-W-15507 2015-6-17 ▲ Back to Top LS055R1SX08 2015,Q2 2015,Q2 In Production	23.5/15/14.0mA (Typ.) (IOICC/ISP/ISN) Connector JAE WP7B-P050VA1 0.4 mm 1 pcs 50 pins ▲ Back to Top LS055R1SX04 240 pcs 580×365×297 mm ▲ Back to Top LS055R1SX04 EN LCY-1314302D 2014-9-9 ▲ Back to Top LS055R1SX04 2014,03 2014,Q4	(IOICC/ISP/ISN) Connector JAE WP7B-P050VA1 0.4 mm 1 pcs 50 pins ABack to Top LS055R1SX03 240 pcs 365×580×279 mm 12.1 Kgs ABack to Top LS055R1SX03 EN LCY-1314303B 2014-4-4 ABack to Top LS055R1SX03 2014,Q2 2014,Q3
Input Current for Panel: Panel Power Consumption: Voltage for Display Signals: Signal Interface Type: Signal Interface Position: Signal Interface Brand: Signal Interface Model: Signal Interface Pin Pitch: Signal Interface Pin Pitch: Signal Interface Amount: Signal Interface Pin Pitch: Signal Pin Configuration: [Packing Form] Panel Model: Amount per Box: Box Size: Box Gross Weight: [Datasheet Source] Panel Model: Document Language: Datasheet Version: Issue Date: [Production State] Panel Model: Customer Sample: Mass Production: Late Time Order: Last Time Shipment: Production State Now: [Transaction Information]	(IOVCC/VSP/VSN) 23.5/15/14.0mA (Typ.) (IOICC/ISP/ISN) Connector HRS BM14B(0.8)-60DP-0.4V(51) 0.4 mm 1 pcs 60 pins ▲ Back to Top LS055R1SX08 240 pcs 580×365×279 mm 11.96 Kgs ▲ Back to Top LS055R1SX08 EN LCY-W-15507 2015-6-17 ▲ Back to Top LS055R1SX08 2015,Q2 2015,Q2 In Production ▲ Back to Top LS055R1SX08	23.5/15/14.0mA (Typ.) (IOICC/ISP/ISN) Connector JAE WP7B-P050VA1 0.4 mm 1 pcs 50 pins ▲ Back to Top LS055R1SX04 240 pcs 580×365×297 mm ▲ Back to Top LS055R1SX04 EN LCY-1314302D 2014-9-9 ▲ Back to Top LS055R1SX04 = N LCY-1314302D 2014-9-9 A Back to Top LS055R1SX04 ICY-1314302D 2014-9-9 A Back to Top LS055R1SX04 2014,Q3 2014,Q4 In Production	(IOICC/ISP/ISN) Connector JAE WP7B-P050VA1 0.4 mm 1 pcs 50 pins ▲ Back to Top LS055R1SX03 240 pcs 365×580×279 mm 12.1 Kgs ▲ Back to Top LS055R1SX03 EN LCY-1314303B 2014-4-4 ▲ Back to Top LS055R1SX03 2014,Q2 2014,Q3 In Production

0

2014750 pcs stock

0

531600 pcs stock

RFQs: 0

Stocks: 29800 pcs stock