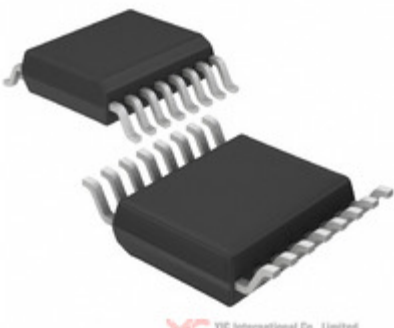

	<h2 style="color: red;">MN63Y1210AF</h2>	
	<b>Manufacturer Part Number:</b>	<a href="#">MN63Y1210AF</a>
	<b>Manufacturer/Brand:</b>	<a href="#">Panasonic</a>
	<b>Part of Description:</b>	<a href="#">IC LSI NFC TAG RFID 16SSOP</a>
	<b>RoHs Status:</b>	 <a href="#">Lead free / RoHS</a>
	<b>Stock Condition:</b>	<a href="#">Compliant</a> <a href="#">New original</a> , <a href="#">Stock Available.</a>
	<b>Ship From:</b>	<a href="#">Hong Kong</a>
	<b>Shipment Way:</b>	<a href="#">DHL/Fedex/TNT/UPS/EMS</a>
<p>Image may be representation. See specs for product details.</p>		

### Specifications

Part Number	<a href="#">MN63Y1210AF</a>
Manufacturer	<a href="#">Panasonic</a>
Description	<a href="#">IC LSI NFC TAG RFID 16SSOP</a>
Category	<a href="#">RF/IF and RFID &gt; RFID, RF Access, Monitoring ICs</a>
Part Status	<a href="#">Require For Quote &amp; Check Stock</a>
Voltage - Supply	<a href="#">1.8 V ~ 3.6 V</a>
Type	<a href="#">RFID Reader/Transponder</a>
Supplier Device Package	<a href="#">16-SSOP</a>
Standards	<a href="#">ISO 14443</a>
Series	-
Packaging	<a href="#">Tape &amp; Reel (TR)</a>
Package / Case	<a href="#">16-LSSOP (0.173", 4.40mm Width)</a>
Operating Temperature	<a href="#">-20°C ~ 85°C</a>
Interface	<a href="#">UART</a>
Frequency	<a href="#">13.56MHz</a>

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 <p><b>MN63Y1212-E1</b> Panasonic Electronic Components IC LSI NFC TAG RFID SON-8</p>	 <p><b>MN63Y1213-E1</b> Panasonic Electronic Components IC LSI NFC TAG RFID SON-8</p>	 <p><b>MN63Y3212N1</b> Panasonic Electronic Components NFC TAG MODULE</p>	 <p><b>MN63Y3212N4</b> Panasonic Electronic Components NFC TAG MODULE</p>

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