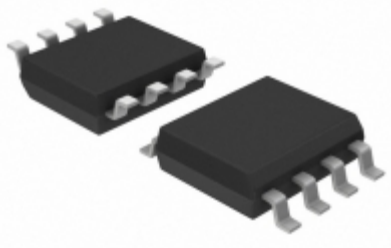


	<b>Manufacturer Part Number:</b> PCF1252-1T/F4,118
	<b>Manufacturer/Brand:</b> NXP Semiconductors / Freescale
	<b>Part of Description:</b> IC VOLT DETECT W/RESET 8SOIC
	<b>Datasheets:</b>  <a href="#">PCF1252-1T/F4,118.pdf</a>
<b>RoHS Status:</b>  Lead free / RoHS	<b>Stock Condition:</b> Compliant New original, Stock Available.
<b>Ship From:</b> Hong Kong	<b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.	

### Specifications

Part Number	PCF1252-1T/F4,118
Manufacturer	NXP Semiconductors / Freescale
Description	IC VOLT DETECT W/RESET 8SOIC
Category	Integrated Circuits (ICs) > PMIC - Supervisors
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	-40°C ~ 85°C (TA)
Mounting Type	Surface Mount
Type	Simple Reset/Power-On Reset
Package / Case	8-SOIC (0.154", 3.90mm Width)
Supplier Device Package	8-SO
Output	Push-Pull, Totem Pole
Reset	Active High
Number of Voltages Monitored	1
Reset Timeout	400 µs Minimum
Voltage - Threshold	4.55V
Packaging	Tape & Reel (TR)

PCF1252-1T/F4,118 is New Original in Stock, Search PCF1252-1T/F4,118 Datasheets, PDF, Inventory at Y-IC.com Online, Order PCF1252-1T/F4,118 NXP Semiconductors / Freescale with warrantied and confidence. RFQ PCF1252-1T/F4,118 : Info@Y-IC.com

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In:

 <p><b>PCF1252-2T/F4,112</b> NXP Semiconductors / Freescale IC VOLT DETECT W/RESET 8SOIC</p>	 <p><b>PCF1252-1TD</b> PHILIPS PCF1252-1TD PHILIPS</p>	 <p><b>PCF1252-1T/F4,112</b> NXP Semiconductors / Freescale IC VOLT DETECT W/RESET 8SOIC</p>	 <p><b>PCF1252-1T/F4</b> PHI PCF1252-1T/F4 PHI</p>
 <p><b>PCF1252-1P</b> PHILIPS PCF1252-1P PHILIPS</p>	 <p><b>PCF1252-1T/F4,112</b> NXP NXP SOIC8</p>	 <p><b>PCF1252-1T</b> NXP Semiconductors / Freescale PCF1252-1T NXP</p>	 <p><b>PCF1252-2T/F4,118</b> NXP Semiconductors / Freescale IC VOLT DETECT W/RESET 8SOIC</p>

### Hot Parts

More

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|---------------------|-------------------|-------------------|----------------------|---------------------|
| ⚙️ 08052A181GAT2A   | ➡️ 0805PC183KAT1A | ➡️ ACMD-7612-TR1G | D AP1501-K5G-13      | ➡️ AUIRFR8403       |
| ⊖ BC846B-7-F        | ⚙️ BR9040F-E2     | D BTS3104SDL      | ➡️ CC1206JRNPOYBN471 | ➡️ CL31B475KBHNNFE  |
| ⚙️ CRCW2010402RFKEF | ⊖ CXA3597ER-T2    | ⚙️ GBPC2506       | ➡️ GD82559C          | ➡️ HD6433644RA58H   |
| D IRF1405ZSTRPBF    | ⚙️ IRKD92-10      | ⊖ ISO7841DWR      | ⚙️ KIM-3R35          | ➡️ LP2952AIM        |
| ➡️ LP2980IM5-1.5    | ➡️ LP2985-50DBVT  | ⚙️ LP3995ITL-2.1  | ⊖ MAX6145EUR-T       | ➡️ MAX6361LUT29+T   |
| ➡️ MC74HC244DR2     | ➡️ MG100J1ZS40    | D MI-J70-IY       | ⚙️ MIC2085-MYQS      | ⊖ MMK200S160B       |
| ⚙️ MS1250D225N      | D MTB50N06VL      | ➡️ MVR22HXBRN502  | ➡️ PQ018EZ01ZP       | ➡️ S29JL064J60TFA00 |
| ⊖ S2BA-13-F         | ⚙️ S2S3Y00F       | ➡️ SBR154DFS      | ➡️ SFH620A-2         | ➡️ SI3483CDV-T1-GE3 |
| ⚙️ SMBJ22CA         | ⊖ SMCJ6.5A        | ⚙️ SN75C1154DWR   | D SPM0405HD4H-6      | ➡️ STB55NF03L       |
| ➡️ TC74LCX04FK      | ⚙️ V24A5C400AS    | ⊖ V24C12T100B3    | ⚙️ V300C12C150A2     | ➡️ VSKT91/10P       |

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

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