



	<h2 style="color: red;">FFP08S60STU</h2>	
	<b>Hersteller-Teilenummer:</b>	<a href="#">FFP08S60STU</a>
	<b>Hersteller / Marke:</b>	<a href="#">AMI Semiconductor / ON Semiconductor</a>
	<b>Teil der Beschreibung:</b>	DIODE GEN PURP 600V 8A TO220-2L
<b>Datenblätter:</b>	 <a href="#">FFP08S60STU.pdf</a>	
<b>RoHs Status:</b>	Bleifrei / RoHS-konform	
<b>Lagerzustand:</b>	New original, 2189 pcs Stock Available.	
<b>Liefern von:</b>	Hong Kong	
<b>Versandweg:</b>	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

### Spezifikationen

Teilenummer	<a href="#">FFP08S60STU</a>
Hersteller	<a href="#">AMI Semiconductor / ON Semiconductor</a>
Beschreibung	DIODE GEN PURP 600V 8A TO220-2L
Kategorie	<a href="#">Diskrete Halbleiterprodukte &gt; Dioden-Gleichrichter-</a>
Teilstatus	2189 pcs Stock
detaillierte Beschreibung	Diode Standard 600V 8A Through Hole TO-220-2L
Serie	Stealth™
Befestigungsart	Through Hole
Verpackung / Gehäuse	TO-220-2
Supplier Device-Gehäuse	TO-220-2L
Diodentyp	Standard
Strom - Richt (Io)	8A
Spannung - Forward (Vf) (Max) @ If	2.6V @ 8A
Strom - Sperrleckstrom @ Vr	100µA @ 600V
Spannung - Sperr (Vr) (max)	600V
Geschwindigkeit	Fast Recovery = 200mA (Io)
Rückwärts-Erholzeit (Trr)	30ns
Betriebstemperatur - Anschluss	-65°C ~ 150°C
Kapazität @ Vr, F	-
Verpackung	Tube
Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant
Feuchtigkeitsempfindlichkeitsniveau (MSL)	1 (Unlimited)



FFP08S60STU ist neu im Original, Suche FFP08S60STU Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie FFP08S60STU AMI Semiconductor / ON Semiconductor mit Garantie und Vertrauen. Anfrage FFP08S60STU: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <p><b>FFP08S60SNTU</b> Fairchild/ON Semiconductor DIODE GEN PURP 600V 8A TO220-2L</p>	 <p><b>FFP12UP20DNTU</b> Fairchild/ON Semiconductor DIODE ARRAY GP 200V 6A TO220</p>	 <p><b>FFP10U60DNTU</b> AMI Semiconductor / ON Semiconductor DIODE ARRAY GP 600V 10A TO220</p>	 <p><b>FFP08S60SNTU</b> AMI Semiconductor / ON Semiconductor DIODE GEN PURP 600V 8A TO220-2L</p>
 <p><b>FFP10U20DNTU</b> Original FFP10U20DNTU Original</p>	 <p><b>FFP10U60DNTU</b> Fairchild/ON Semiconductor DIODE ARRAY GP 600V 10A TO220</p>	 <p><b>FFP08H60STU</b> AMI Semiconductor / ON Semiconductor DIODE GEN PURP 600V 8A TO220-2L</p>	 <p><b>FFP08S60STU</b> Fairchild/ON Semiconductor DIODE GEN PURP 600V 8A TO220-2L</p>

### heiße Teile

Mehr

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|---|---|---|---|---|
|  <a href="#">FFP04S60STU</a>   |  <a href="#">FFP04S60STU</a>   |  <a href="#">FFP05U60DNTU</a>  | <a href="#">D FFP05U60DNTU</a>  |  <a href="#">FFP08D60L2</a>    |
|  <a href="#">FFP08D60L2</a>    |  <a href="#">FFP08H60STU</a>   | <a href="#">D FFP08H60STU</a>   |  <a href="#">FFP08S60STU</a>   |  <a href="#">FFP10U60DNTU</a>  |
|  <a href="#">FFP10U60DNTU</a>  |  <a href="#">FFP12UP20DNTU</a> |  <a href="#">FFP12UP20DNTU</a> |  <a href="#">FFP30UP20DN</a>   |  <a href="#">FFPF04F150S</a>   |
| <a href="#">D FFPF04F150STU</a>   |  <a href="#">FFPF04F150STU</a> |  <a href="#">FFPF04S60STU</a>  |  <a href="#">FFPF04S60STU</a>  |  <a href="#">FFPF04U150STU</a> |
|  <a href="#">FFPF04U150STU</a> |  <a href="#">FFPF04U40DNTU</a> |  <a href="#">FFPF04U40DNTU</a> |  <a href="#">FFPF04U40DP</a>   |  <a href="#">FFPF05U60DNTU</a> |
|  <a href="#">FFPF05U60DNTU</a> |  <a href="#">FFPF05U60STTU</a> | <a href="#">D FFPF05U60STTU</a>   |  <a href="#">FFPF05U60STU</a>  |  <a href="#">FFPF05U60STU</a>  |
|  <a href="#">FFPF06F150STU</a> | <a href="#">D FFPF06F150STU</a>   |  <a href="#">FFPF06F20DN</a>   |  <a href="#">FFPF06F20DNTU</a> |  <a href="#">FFPF06U150STU</a> |
|  <a href="#">FFPF06U150STU</a> |  <a href="#">FFPF06U40STU</a>  |  <a href="#">FFPF06U40STU</a>  |  <a href="#">FFPF08H60STU</a>  |  <a href="#">FFPF08H60STU</a>  |
|  <a href="#">FFPF08S60S</a>    |  <a href="#">FFPF08S60SN</a>   |  <a href="#">FFPF08S60STU</a>  | <a href="#">D FFPF08S60STU</a>  |  <a href="#">FFPF10U120S</a>   |
|  <a href="#">FFPF10U20DPTU</a> |  <a href="#">FFPF10U20DPTU</a> |  <a href="#">FFPF10U20S</a>    |  <a href="#">FFPF10U20STU</a>  |  <a href="#">FFPF10U60DN</a>   |