

	<h2 style="color: red;">HGT1S2N120CN</h2>
 <p>Not Actual Photo YIC International Co., Limited.</p>	<p><b>Hersteller-Teilenummer:</b> <a href="#">HGT1S2N120CN</a></p> <hr/> <p><b>Hersteller / Marke:</b> <a href="#">AMI Semiconductor / ON Semiconductor</a></p> <hr/> <p><b>Teil der Beschreibung:</b> IGBT 1200V 13A 104W I2PAK</p> <hr/> <p><b>Datenblätter:</b>  <a href="#">HGT1S2N120CN.pdf</a></p> <hr/> <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p> <hr/> <p><b>Lagerzustand:</b> New original, 21000 pcs Stock Available.</p> <hr/> <p><b>Liefern von:</b> Hong Kong</p> <hr/> <p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

### Spezifikationen

Teilenummer	<a href="#">HGT1S2N120CN</a>
Hersteller	<a href="#">AMI Semiconductor / ON Semiconductor</a>
Beschreibung	IGBT 1200V 13A 104W I2PAK
Kategorie	<a href="#">Diskrete Halbleiterprodukte &gt; Transistoren-IGBTs-</a>
Teilstatus	21000 pcs Stock
detaillierte Beschreibung	IGBT NPT 1200V 13A 104W Through Hole TO-262
Serie	-
Eingabetyp	Standard
Betriebstemperatur	-55°C ~ 150°C (TJ)
Befestigungsart	Through Hole
Leistung - max	104W
Verpackung / Gehäuse	TO-262-3 Long Leads, I <sup>2</sup> Pak, TO-262AA
Supplier Device-Gehäuse	TO-262
Strom - Kollektor (Ic) (max)	13A
Spannung - Kollektor-Emitter-Durchbruch (max)	1200V
IGBT-Typ	NPT
VCE (on) (Max) @ Vge, Ic	2.4V @ 15V, 2.6A
Strom - Collector Pulsed (Icm)	20A
Schaltenergie	96µJ (on), 355µJ (off)
Gate-Ladung	30nC
Td (ein / aus) bei 25 ° C	25ns/205ns
Testbedingung	960V, 2.6A, 51 Ohm, 15V
Verpackung	Tube
Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant
Feuchtigkeitsempfindlichkeitsniveau (MSL)	1 (Unlimited)



















































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Sie können auch interessiert sein:

 <p><b>HGT1S2N120CN</b> Fairchild/ON Semiconductor IGBT 1200V 13A 104W I2PAK</p>	 <p><b>HGT1S20N60C3S9A</b> Fairchild/ON Semiconductor IGBT 600V 45A 164W TO263AB</p>	 <p><b>HGT1S3N60B3DS</b> INTERSIL HGT1S3N60B3DS INTERSIL</p>	 <p><b>HGT1S3N60A4DS</b> FAIRCHIL HGT1S3N60A4DS FAIRCHIL</p>
 <p><b>HGT1S3N60A4DS9A</b> AMI Semiconductor / ON Semiconductor IGBT 600V 17A 70W D2PAK</p>	 <p><b>HGT1S20N60C3S9A</b> AMI Semiconductor / ON Semiconductor IGBT 600V 45A 164W TO263AB</p>	 <p><b>HGT1S20N60C3S</b> FSC FSC TO-263</p>	 <p><b>HGT1S3N60A4DS9A</b> Fairchild/ON Semiconductor IGBT 600V 17A 70W D2PAK</p>

### heiße Teile

Mehr

 <a href="#">HGT1N30N60A4</a>	 <a href="#">HGT1N40N60A4</a>	 <a href="#">HGT1S10N120BNS</a>	 <a href="#">D HGT1S10N120BNS</a>	 <a href="#">HGT1S10N120BNST</a>
 <a href="#">HGT1S10N120BNST</a>	 <a href="#">HGT1S12N60C3</a>	 <a href="#">D HGT1S12N60C3DS</a>	 <a href="#">HGT1S12N60C3DS9A</a>	 <a href="#">HGT1S12N60C3S</a>
 <a href="#">HGT1S14N40G3VLS</a>	 <a href="#">HGT1S14N41G3VL29A</a>	 <a href="#">HGT1S14N41G3VLS9A</a>	 <a href="#">HGT1S15N120C3ST</a>	 <a href="#">HGT1S1N120CNDST</a>
 <a href="#">D HGT1S20N36G3VLS</a>	 <a href="#">HGT1S20N36G3VLSR4737</a>	 <a href="#">HGT1S20N60A4S9A</a>	 <a href="#">HGT1S20N60A4S9A</a>	 <a href="#">HGT1S20N60C3R</a>
 <a href="#">HGT1S20N60C3RS</a>	 <a href="#">HGT1S2N120CN</a>	 <a href="#">HGT1S3N60A4DS</a>	 <a href="#">HGT1S3N60A4DS9A</a>	 <a href="#">HGT1S3N60A4DS9A</a>
 <a href="#">HGT1S3N60B3DS</a>	 <a href="#">HGT1S3N60C3DS9A</a>	 <a href="#">D HGT1S7N60A4DS</a>	 <a href="#">HGT1S7N60A4DS</a>	 <a href="#">HGT1S7N60A4DS.G7N60A4D</a>
 <a href="#">HGT1S7N60A4DS9A</a>	 <a href="#">D HGT1S7N60A4S9A</a>	 <a href="#">HGT1S7N60B3</a>	 <a href="#">HGT1S7N60B3DS</a>	 <a href="#">HGT1S7N60B3S</a>
 <a href="#">HGT1S7N60C3DS9A</a>	 <a href="#">HGT1S7N60C3DS9A</a>	 <a href="#">HGTD1N120BNS9A</a>	 <a href="#">HGTD1N120BNS9A</a>	 <a href="#">HGTG10N120BND</a>
 <a href="#">HGTG10N120BND</a>	 <a href="#">HGTG11N120CN</a>	 <a href="#">HGTG11N120CN</a>	 <a href="#">D HGTG11N120CND</a>	 <a href="#">HGTG11N120CND</a>
 <a href="#">HGTG12N60A4</a>	 <a href="#">HGTG12N60A4</a>	 <a href="#">HGTG12N60A4D</a>	 <a href="#">HGTG12N60A4D</a>	 <a href="#">HGTG12N60B3D</a>

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