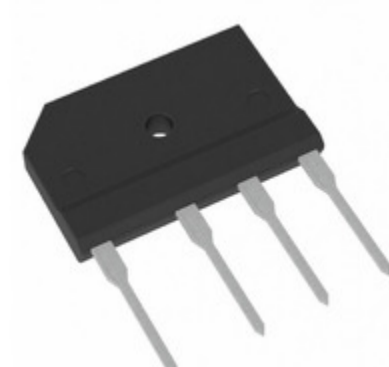


TS6P05G D2G	
Teilenummer	<a href="#">TS6P05G D2G</a>
Hersteller	<a href="#">TSC (Taiwan Semiconductor)</a>
Beschreibung	BRIDGE RECT 1PHASE 600V 6A TS-6P
Verfügbare Menge	500 pcs in stock
Datenblätter	<a href="#">TS6P05G D2G.pdf</a>
TS6P05G D2G Price	<a href="#">Preis und Lieferzeit online anfordern</a> or Email us: <a href="mailto:Info@ariat-tech.com">Info@ariat-tech.com</a>


[EIN ANGEBOT BEKOMMEN](#)

Technische Information von TS6P05G D2G			
Hersteller-Teilenummer	<a href="#">TS6P05G D2G</a>	Kategorie	<a href="#">Diskrete Halbleiterprodukte</a>
Hersteller	<a href="#">TSC (Taiwan Semiconductor)</a>	Beschreibung	BRIDGE RECT 1PHASE 600V 6A TS-6P
Paket / Fall	Tube	Verfügbare Menge	500
Spannung - Spitzensperr- (max)	600V	Spannung - Forward (Vf) (Max) @ If	1.1V @ 15A
Technologie	Standard	Supplier Device-Gehäuse	TS-6P
Serie	-	Verpackung	Tube
Verpackung / Gehäuse	4-SIP, TS-6P	Andere Namen	TS6P05G D2G-ND TS6P05GD2G
Betriebstemperatur	-55°C ~ 150°C (TJ)	Befestigungsart	Through Hole
Feuchtigkeitsempfindlichkeitsniveau (MSL)	1 (Unlimited)	Hersteller Standard Vorlaufzeit	23 Weeks
Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant	Diodentyp	Single Phase
detaillierte Beschreibung	Bridge Rectifier Single Phase Standard 600V Through Hole TS-6P	Strom - Sperrleckstrom @ Vr	10µA @ 600V
Strom - Richt (Io)	6A		

TS6P05G D2G 500 pcs Neu und original auf Lager, TS6P05G D2G-Bestand finden, Datenblatt, PDF, Inventar bei Ariat-Tech.com online, TS6P05G D2G TSC (Taiwan Semiconductor) mit Garantie und Vertrauen bestellen. Anfrage TS6P05G D2G: [Info@Ariat-Tech.com](mailto:Info@Ariat-Tech.com)

Zugehörige Teile für TS6P05G D2G				
Bild	Teilenummer	Beschreibung	Hersteller	Menge
	<a href="#">TS6P06G</a>	TS6P06G TSC	TSC	132 pcs
	<a href="#">TS6P04G D2G</a>	BRIDGE RECT 1PHASE 400V 6A TS-6P	TSC (Taiwan Semiconductor)	500 pcs
	<a href="#">TS6P01G C2G</a>	BRIDGE RECT 1PHASE 50V 6A TS-6P	TSC (Taiwan Semiconductor)	500 pcs
	<a href="#">TS6KL60 D3G</a>	BRIDGE RECT 1PHASE 600V 6A KBJL	TSC (Taiwan Semiconductor)	975 pcs
	<a href="#">TS6P03G C2G</a>	BRIDGE RECT 1PHASE 200V 6A TS-6P	TSC (Taiwan Semiconductor)	500 pcs
	<a href="#">TS6P04G C2G</a>	BRIDGE RECT 1PHASE 400V 6A TS-6P	TSC (Taiwan Semiconductor)	500 pcs
	<a href="#">TS6P06G C2G</a>	BRIDGE RECT 1PHASE 800V 6A TS-6P	TSC (Taiwan Semiconductor)	500 pcs
	<a href="#">TS6P07G C2G</a>	BRIDGE RECT 1PHASE 1KV 6A TS-6P	TSC (Taiwan Semiconductor)	500 pcs
	<a href="#">TS6T1G02A</a>	SWITCH THMBSTK PUSHBUTTON HALL	APEM Inc.	500 pcs
	<a href="#">TS6P02G C2G</a>	BRIDGE RECT 1PHASE 100V 6A TS-6P	TSC (Taiwan Semiconductor)	500 pcs
	<a href="#">TS6P01G D2G</a>	BRIDGE RECT 1PHASE 50V 6A TS-6P	TSC (Taiwan Semiconductor)	500 pcs
	<a href="#">TS6P02G D2G</a>	BRIDGE RECT 1PHASE 100V 6A TS-6P	TSC (Taiwan Semiconductor)	500 pcs
	<a href="#">TS6P05G-04 C2</a>	TS6P05G-04 C2 TSC	TSC	2400 pcs
	<a href="#">TS6P03G D2G</a>	BRIDGE RECT 1PHASE 200V 6A TS-6P	TSC (Taiwan Semiconductor)	500 pcs
	<a href="#">TS6P05G C2G</a>	BRIDGE RECT 1PHASE 600V 6A TS-6P	TSC (Taiwan Semiconductor)	500 pcs
	<a href="#">TS6P05G</a>	TS6P05G TSC	TSC	447 pcs
	<a href="#">TS6K80HD3G</a>	BRIDGE RECT 1PHASE 800V 6A TS4K	TSC (Taiwan Semiconductor)	500 pcs
	<a href="#">TS6P06G D2G</a>	BRIDGE RECT 1PHASE 800V 6A TS-6P	TSC (Taiwan Semiconductor)	500 pcs
	<a href="#">TS6P07G D2G</a>	BRIDGE RECT 1PHASE 1KV 6A TS-6P	TSC (Taiwan Semiconductor)	500 pcs
	<a href="#">TS6T1S02A</a>	SWITCH THMBSTK PUSHBUTTON HALL	APEM Inc.	500 pcs

<a href="#">TS6P05G D2G-Lager</a>	<a href="#">TS6P05G D2G Preis</a>	<a href="#">TS6P05G D2G-Elektronik</a>	<a href="#">TS6P05G D2G-Komponenten</a>
<a href="#">TS6P05G D2G Inventar</a>	<a href="#">TS6P05G D2G Digiekey</a>	<a href="#">Lieferant TS6P05G D2G</a>	<a href="#">TS6P05G D2G online bestellen</a>
<a href="#">Anfrage TS6P05G D2G</a>	<a href="#">TS6P05G D2G-Bild</a>	<a href="#">TS6P05G D2G Bild</a>	<a href="#">TS6P05G D2G PDF</a>
<a href="#">TS6P05G D2G Datenblatt</a>	<a href="#">TS6P05G D2G Datenblatt herunterladen</a>	<a href="#">Hersteller TSC (Taiwan Semiconductor)</a>	

Händler für Elektronikkomponenten - IC-Chips & IGBT-Modullieferant.

Angebotsanfrage E-Mail: [Info@ariat-tech.com](mailto:Info@ariat-tech.com) Webseite: <https://www.ariat-tech.com>

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