

Spezifikationen	
Artikelnummer	DF206ST-G
Hersteller	Comchip Technology
Beschreibung	BRIDGE RECTIFIER 600V 2A DFS
Kategorie	Diskrete Halbleiterprodukte > Dioden-Brücke-
Teilstatus	4500 pcs Stock
Spannung - Spitzensperr- (max)	600V
Spannung - Forward (Vf) (Max) @ If	1.1V @ 2A
Technologie	Standard
Supplier Device-Gehäuse	DFS
Serie	-
Verpackung	Tape & Reel (TR)
Verpackung / Gehäuse	4-SMD, Gull Wing
Betriebstemperatur	-55°C ~ 150°C (TJ)
Befestigungsart	Surface Mount
Didentyp	Single Phase
Strom - Sperrleckstrom @ Vr	10µA @ 600V
Strom - Richt (Io)	2A

sein:

DF206-G
Comchip Technology
RECT BRIDGE GPP 600V 2A DF



A black, square-shaped surface-mount component, identified as a Comchip Technology DF204 rectifier bridge. It features four gold-colored pins extending from its corners. The top surface is marked with a minus sign (-) on the left, a plus sign (+) on the right, and the text "C^{PA}" and "DF204" in the center. Wavy lines are printed on the bottom half of the component.

Comchip
SMD Diode Specialist

DF208S-G
Comchip Technology
RECTIFIER BRIDGE 2.0A 800V
DFS



DF208ST-G

Comchip Technology
RECTIFIER BRIDGE 2.0A 800V
DFS

Comchip
SMD Diode Specialist

DF208-G
Comchip Technology
RECTIFIER BRIDGE 2.0A 800V DF

Mehr

DF206ST-G Comchip Technology	DF206ST-G Datenblatt	DF206ST-G-Datenblätter	DF206ST-G PDF	Comchip Technology DF206ST-G
DF206ST-G Electronic	DF206ST-G-Komponenten	DF206ST-G-Verteiler	DF206ST-G-Bild	DF206ST-G-Teil
DF206ST-G Preis	DF206ST-G Hersteller	DF206ST-G Bild	DF206ST-G Aktie	DF206ST-G Inventar
DF206ST-G Neu	DF206ST-G Original	DF206ST-G garantiert	DF206ST-G RFQ	DF206ST-G Online bestellen