

Specifications	
Part Number	FDMJ1023PZ
Manufacturer	FDK America
Description	MOSFET 2P-CH 20V 2.9A SC75
Category	Discrete Semiconductor Products > Transistors - FETs,
Part Status	2636 pcs Stock
Voltage - Test	400pF @ 10V
Voltage - Breakdown	SC-75, MicroFET
Vgs(th) (Max) @ Id	112 mOhm @ 2.9A, 4.5V
Series	PowerTrench®
RoHS Status	Tape & Reel (TR)
Rds On (Max) @ Id, Vgs	2.9A
Power - Max	700mW
Polarization	6-WDFDN Exposed Pad
Other Names	FDMJ1023PZTR
Operating Temperature	-55°C ~ 150°C (TJ)
Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	1 (Unlimited)
Manufacturer Part Number	FDMJ1023PZ
Input Capacitance (Ciss) (Max) @ Vds	6.5nC @ 4.5V
Gate Charge (Qg) (Max) @ Vgs	1V @ 250µA
FET Feature	2 P-Channel (Dual)
Expanded Description	Mosfet Array 2 P-Channel (Dual) 20V 2.9A 700mW
Drain to Source Voltage (Vdss)	Logic Level Gate
Description	MOSFET 2P-CH 20V 2.9A SC75
Current - Continuous Drain (Id) @ 25°C	20V

In: FDMF8704VTR FAIRCHILD FDMF8704VTR FAIRCHILD	FDMF8705 Fairchild/ON Semiconductor IC MODULE DRIVER/FET POWER88-56	FDMF8811 AMI Semiconductor / ON Semiconductor 100V SMART POWER STAGE	FDMF8705TR FAIRCHI FDMF8705TR FAIRCHI
FDMJ1023PZ Fairchild/ON Semiconductor MOSFET 2P-CH 20V 2.9A SC75	FDMJ1027P AMI Semiconductor / ON Semiconductor MOSFET P-CH 20V 3.2A	FDMJ1027P Fairchild/ON Semiconductor MOSFET P-CH 20V 3.2A	FDMF8705 AMI Semiconductor / ON Semiconductor IC MODULE DRIVER/FET POWER88-56

More

Contact us: **Info@YIC-Electronics.com**
ADD: Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.
Copyright © 2023 YIC-Electronics.com - YIC International Co., Limited