

ITS716GFUMA1

Data Sheet

Power Load Switch, SIPMOS Technology, High Side, 4 Outputs, 40V, 6.5A, SOIC-20

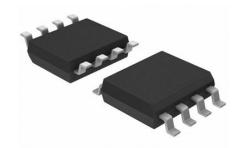
Manufacturers <u>Infineon Technologies Corporation</u>

Package/Case PG-DSO-20

Product Type Power Management ICs

RoHS

Lifecycle



Images are for reference only

Please submit RFQ for ITS716GFUMA1 or Email to us: sales@ovaga.com We will contact you in 12 hours.

RFO

General Description

High side power switch with integrated vertical power FET, providing embedded protection and diagnostic functions.

Features

μC compatible power switch with diagnostic feedback for 12 V and 24 V DC grounded loads in industrial applications

All types of resistive, inductive and capacitve loads

Most suitable for loads with high inrush currents, so as lamps

Replaces electromechanical relays, fuses and discrete circuits

Related Products



ITS42008SBDAUMA1

Infineon Technologies Corporation 36-BSSOP (0.433, 11.00mm Width)



ITS4880RCUMA1

Infineon Technologies Corporation PG-DSO-36



ITS4200SSJDXUMA1

Infineon Technologies Corporation 8-SOIC (0.154, 3.90mm Width)



ITS4130QEPDXUMA1

Infineon Technologies Corporation 14-TSSOP (0.154, 3.90mm Width)



ITS724GFUMA1

Infineon Technologies Corporation PG-DSO-20



ITS4075QEPDXUMA1

Infineon Technologies Corporation 14-TSSOP (0.154, 3.90mm Width)



ITS4100SSJNXUMA1

Infineon Technologies Corporation 8-SOIC (0.154, 3.90mm Width)



ITS711L1FUMA1

Infineon Technologies Corporation 20-SOIC (0.295, 7.50mm Width)