



AMERICAN
MICROSEMICONDUCTOR

A10SP1.5KE13A Diodes

Transient Suppressor for Telephone Line Use

V(BR) Nom.(V)Rev.Break.Voltage 13

@I(R) (A) (Test Condition) 1.0m

V(RWM) (V) Work.Pk.Rev.Voltage 11

I(PPM) Max.(A)Pk.Pulse Current 82.0

V(C) Nom. (V) Clamping Voltage 18.2

@I(PP) (A) (Test Condition) 82.0

t(resp) Max.(s) Response Time 1.0p

Semiconductor Material Silicon

Package Style DIP

Mounting Style T