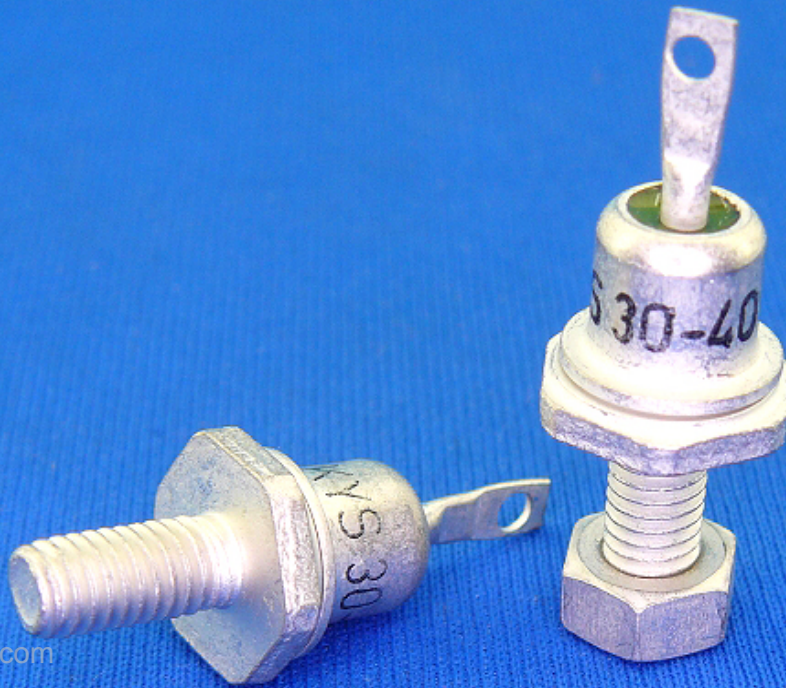




KYS30/40 Schottky Rectifier DIODE 40V 30A

$V(RRM)(V)$ Rep.Pk.Rev. Voltage=40

$I(RM)$ Max.(A) Reverse Current=10m

@ $V(R)$ (V)(Test Condition)=40

$I(FSM)$ Max.(A) Pk.Fwd.Sur.Cur.=400

$V(FM)$ Max.(V) Forward Voltage=600m

@ $I(FM)$ (A) (Test Condition)=30

$I(O)$ Max.(A) Output Current=30

@Temp (?C) (Test Condition)=95

Package=StR-6

Military=N