

2sc2312 datasheet pdf

2sc2312 datasheet pdf

Rating: 4.3 / 5 (2510 votes)

Downloads: 2674

CLICK HERE TO DOWNLOAD>>><https://calendario2023.es/7M89Mc?keyword=2sc2312+datasheet+pdf>

GENERAL DESCRIPTION. FeaturesHigh Output, High Gain: Po =W, gpe = dB, @MHz,VLow IMDConvenient plastic molded package. Especially suitable for the output stage ofMHz 4W AM/ W SSB transceiver sets Mitsubishi 2SC is a silicon NPN epitaxial planar type transistor specifically designed for linear amplifiers operationg HF band. PartSC DatasheetKb/2P. Description: RF POWER TRANSISTORResults. Download 2SC datasheet from. APPLICATIONS. Datasheet: Kb/2P Transistor CatalogSC Datasheet, Equivalent, Cross Reference Search. MITSUBISHI 2SC is an silicon NPN epitaxial planar type transistor specifically designed for linear amplifiers operating in HF band. Type DesignatorSC Material of Transistor: Si Polarity: NPN Maximum Collector Power Dissipation (Pc)W Maximum Collector-Base Voltage

 Difficulté **Moyen**

 Durée **234 jour(s)**

 Catégories **Art, Maison, Musique & Sons**

 Coût **951 USD (\$)**

Sommaire

Étape 1 -
Commentaires

Matériaux

Outils

Étape 1 -

