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The HEXFRED HFA25PBis ideally suited for applications in power supplies and power conversion systems (such as inverters), motor drives, and many other similar applications where high speed, high efficiency is needed. HEXFREDTM Ultrafast, Soft Recovery Diode HFA25PBAbsolute Maximum Ratings to + W A C VR = V VF(typ A/HFA25PBHEXFRED Features • • Ultrafast Recovery Ultrasoft Recovery Very Low IRRM Very Low Qrr Specified at Operating Conditions TM Ultrafast, Soft Recovery Diode BASE CATHODE VR = V VF (typ.)* = V IF (AV) =A Qrr (typ.)= nC IRRM =AANODEDownload HFA25PBDatasheet. Specified at operating conditions. •Very low Qrr. •Specified at operating conditions. •Ultrasoft recovery. BENEFITS. Bulletin PD rev FEATURES. Reduced parts count HFA25PBBulletin PD rev. Ultrafast recovery. •Ultrafast recovery. Ultrafast recovery. Ultrasoft recovery. Designed and q ualified for i ndustrial level. Reduced RFI and EMI. Reduced power loss in diode and switching transistor. Higher frequency ope ration. Reduced snubb ing. B/˘˘˘˘ ˇ ˆ ˙ ˝ ˆ ¸ ˙ ˚˜ ˝ ˚!#$%˙ &˚ ’ ’ ˆ ˝ ˝ ˝ ˆ ˆ ˝ ˝ (IR WORLD HEADQUARTERSKansas St., El Segundo, California, USA Tel The HEXFRED HFA25PBis ideally suited for applications in power supplies and power conversion systems (such as inverters), motor drives, and many other similar FEATURES. Ultrasoft recovery FEATURES. Ultrafast recovery. Very low I RRM. Very low Q rr. •Very low IRRM. Ultrasoft recovery. HFA25PBBulletin PD rev. B/˘˘˘˘ ˇ ˆ ˙ ˝ ˆ ¸ ˙ ˚˜ ˝ ˚!#$%˙ &˚ ’ ’ ˆ ˝ ˝ ˝ ˆ ˆ ˝ ˝ (IR WORLD HEADQUARTERSKansas St., El Segundo, California, USA Tel: () TAC Fax: () Visit us at for sales contact information.1/04 The HEXFRED HFA25PBis ideally suited for applications in power supplies and power conversion systems (such as inverters), motor drives, and many other similar applications where high speed, high efficiency is needed. Very low I RRM. Very low Q rr. •Designed and qualified for industrial level A/HFA25PBHEXFRED Features • • Ultrafast Recovery Ultrasoft Recovery Very Low IRRM Very Low Qrr Specified at Operating Conditions TM Ultrafast, Soft heatsink sizes. Specified at operating conditions. Designed and q ualified for i ndustrial levelMissing: pdf FEATURES.

Difficulté **Facile** | Durée **612 heure(s)**

Catégories **Décoration, Énergie, Bien-être & Santé, Maison, Robotique** | Coût **994 EUR (€)**

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