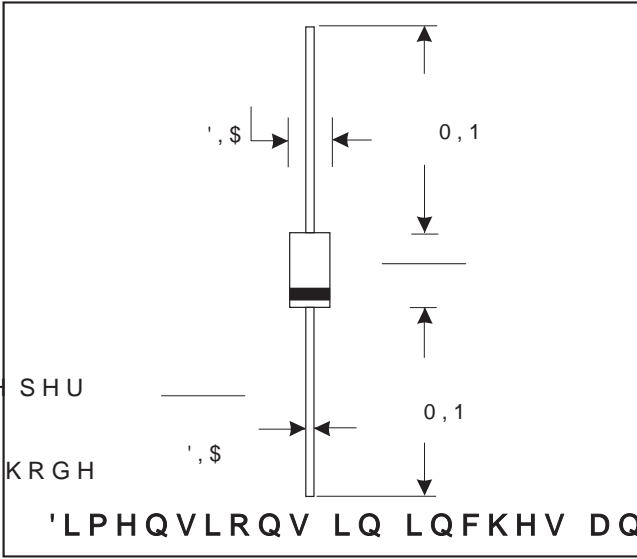


'2 3/\$676, &, & 25 (&7,), (56

FEATURES
 "/RZ IRUZDUG YROWDJH GURS
 "+LJK FXUUHQW FDSDELOLW\
 "+LJK UHOLDELOLW\
 "+LJK VXUJH FXUUHQW FDSDELOLW\
 "+LJK VSHHG VZLWFKLQJ

MECHANICAL DATA
 "&DVH -('(&'2 PROGHG SODVWLF
 "7HUPLQDOV \$[LDO OHDG VROGHUDEOH SHU
 "0,/ 67' 0HWKRG
 "3RODULW\ &RORU EDQG GHQRWHV FDWKRGH
 "ORXQWLQJ SRVLWLRQ \$Q\



0\$;, 080 5\$7, 1*6 \$1' &+\$5\$&7(5, 67, &6

f \$S PEL H G W SHUDX QORHW K H UZLWHG

	6)	6)	6)	6)	6)	6)	6)	6)	6)	81,76
0D[LPX 6R 6 YROWDJH	9	506								9
0D[LPX & EORFN YROWDJH	9	&								9
0D[LPX PHUDRZH ZDUHF W & X UGHQW /HDG /HQWK	PP									\$
3HDNRUZDUG & FXUUHQW VLQKORLQH ZDYH VXSHULP SRV D VORQ (IEC Method)		60								\$
0D[LPXP , QVWDQWDQHRXV)RUZDUG 9 ROWNDJH DW	9				\$					9
0D[LPX PH YHF V H H Q W	# 7s									- \$
D W D W & 6 O R F M R O J W D J H	# 7s	5								
0D[LPX PH YHF V R W H L P R W H	W									QV
7 \ S L F D X Q F V D L S R C F L M R W F H	&									S)
7 \ S L F D X Q F V D L V W D Q F H 1 R W H	5 -s									:

Note: 1.Reverse recovery condition If=0.5A, Ir=1.0A, Irr=0.25A

2.Measured at F

