

Average Forward Current
@60Hz sine wave, Resistance load, Ta=65

■ $T_a=25$ Unless otherwise specified

				100		
Maximum reverse recovery time	t_{rr}	ns	$I_F=0.5A, I_R=1.0A,$ $I_{rr}=0.25A$	150	250	500

v7KHUPDO &KDUDFWHULVWLFV RWKHU¹LVH VSHFLILHG

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7\SLFDO 7KHUPDO 5HVLVWDQFH									

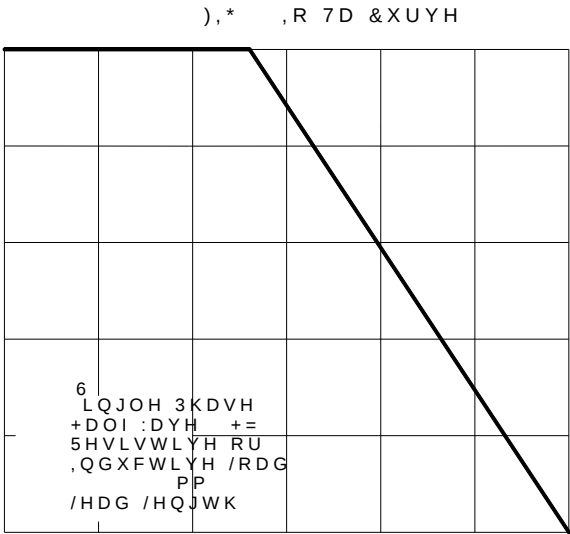
v2UGHULQJ ,QIRUPDWLRQ

35() (5(' 3 1	3\$&.\$*(&2' (	81,7 : (, * + 7	0,1,080 3\$&.\$*(SFV	,11(5 %2; 48\$17,7< SF	287(5 &\$572 48\$17,7< SF	'(/,9(5< 02' (
)5 *a)5 *	'	\$SSUR[LPDWH				
)5\$ *a)5 *	&	\$SSUR[LPDWH				

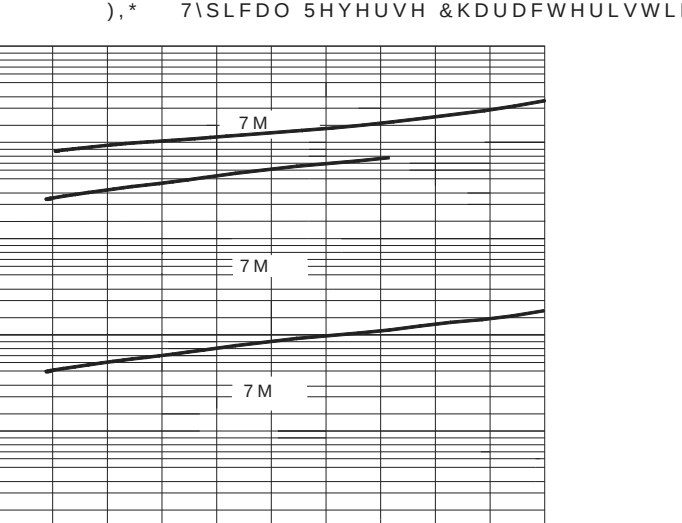
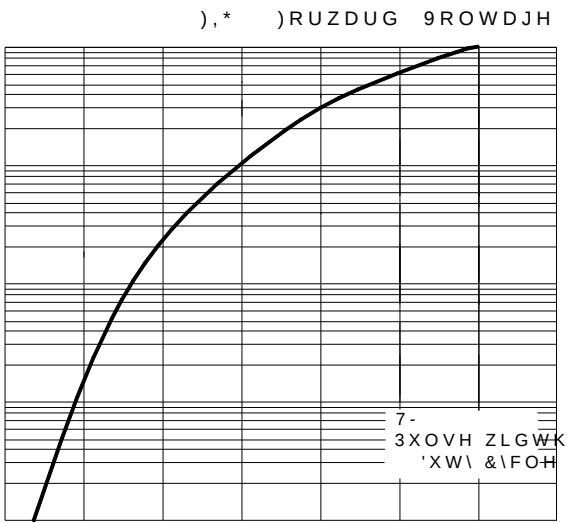
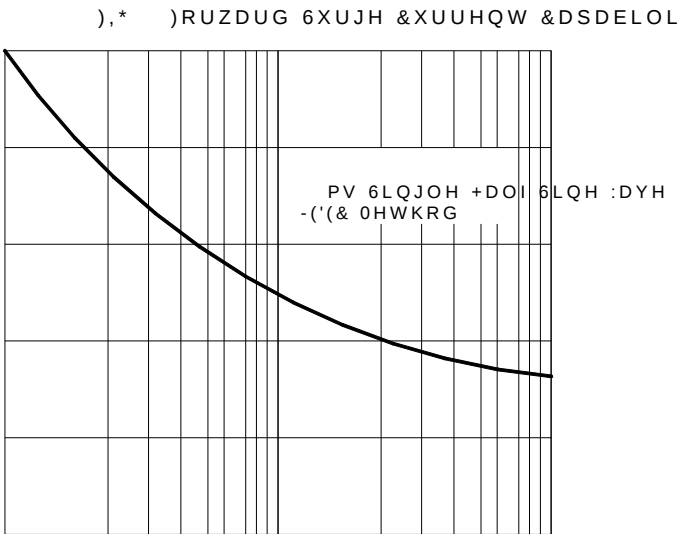
7DSH
%XO

v8KDUDFWHULVWLFV

QVWDQDQHRXV)RUZDUG &XUHHQW \$
\$YHUDJH)RUZDUG 2XWSXW &XUHHQW \$
\$
QVWDQDQHRXV)RUZDUG &XUHHQW \$



\$
3HFN)RUZDUG 6XUJH &XUHHQW \$
X\$
&XUHHQW \$
5HYHUVH 5HYHUVH 5HYHUVH
XV







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