

0D[LPXP '& EORFNLQJ 9ROWDJH9'&	9								

\$YHUDJH UHFWLILHG RXWSXW FXUUHQW
+] VLQH ZDYH P'00- 5DWLQJ RI SHU GLRGH

	W	\$ V	
'LHOHFWULF VWUHQJWK # WHUPLQDOV WR FDVH \$&	PLQXWH	.9	
6WRUDJH WHPSHUDWXUH	7VWJ	-	a
-XQFWLRQ WHPSHUDWXUH	7M	-	a

v(OHFWULFDO &KÄÜD FWH\$QDWHVFRWKHUÄLVH VSHFLILHG

	6<0%2	81,7	7(67 &21',7,2	*%3	*%3	*%3	*%3	*%3	*%3	*%3
0D[LPXP LQVWDQWDQHRXV ₉ IRUZDUG YROWDJH GURS SHU GLRGH \$	GLRs/Etd 7M 7Q„•CA D									

0D[LPXP '& UHYHUVH FXUUHQW 7M -
DW UDWHG '& EORFN,5QJ Y\$ROWDJH
SHU GLRGH

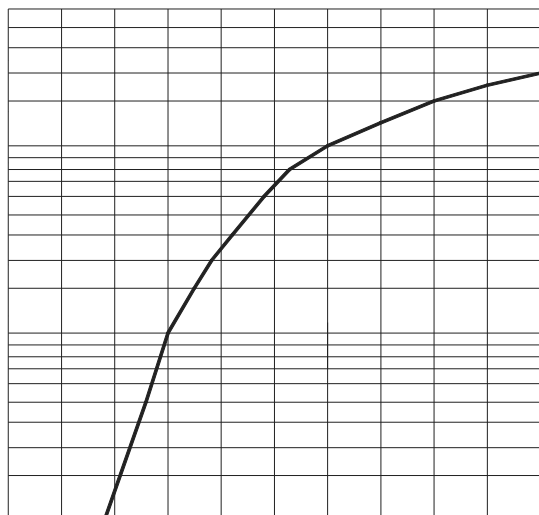
QVWDQWDQHRXV)RUZDUG &XUHQW \$

* % 3

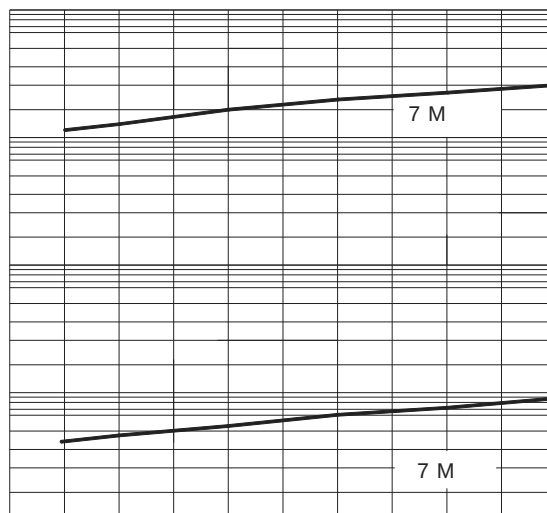
QVWDQWDQHRXV 5HYHUVH &XUJHOW X\$

$$7^{\circ}_{\text{I}} + 58 * \% 3$$

), * 7\SLFDO)RUZDUG 9ROWD^XH

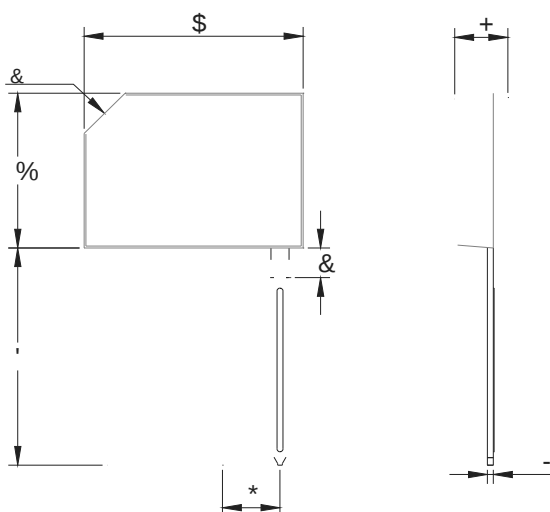


), * 7\SLFDO 5HYHUVH &KDUDFWHU



,QVWDQWDQHRXV)RUZDUG 9ROWDJH 9³HUFHQW RI 5DWHG 3HDN 5HYHUVH 9

v 2XWOLQH 'LPHQVLRQV



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7KH LQIRUPDWLRQ SURFHVWV LQ WKH LQJHQKHQDOLH (OHFWURQLF 7HHQROR
ULJKW WR PDNH FKDLQHVRZLWKRXWSKORLWURDGKFRV FGLWSOD\HG KHUHLQ WURGLPSURY
RU RWKHUZZLVH

7KLV SXEOLFDWLRQ SXODFHUW DGHVLQURQAPDWSLROLSGHYRURDGGGLWLRQDO LQWRUHPDWLR
KWWZSZ IDQJMLHRFRPRQVXOWIRXUQHDSUHVW<DQJMLHWDQVFDHOHVRIILFHIRU IXUW