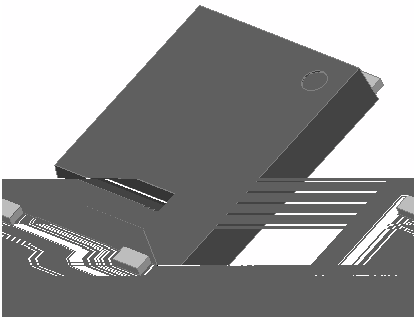
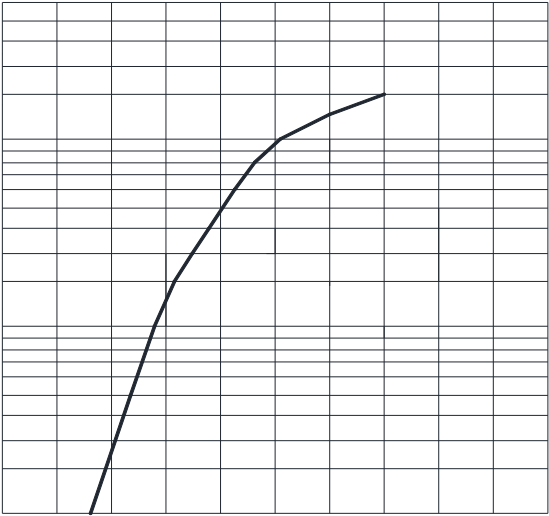


" < % 6
0ROGLQJ FRPSR/QG PHHODPPDELOLW\
UDWLQJ 5RG6DPPS+DORJHQ IUHH
" 7LQ SODWHG OHDGV VROGHUDEOH S
- 67' DQG -(6' %
" \$V PDUNHG RQ ERG\
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'HYLFH PDUNLQJ FRGH			< % 6	< % 6	< % 6	< % 6	< % 6	< % 6	< % 6
0D[LPXP 5HSHWLWLYH 3HDN 5HYHUVH99F	535								
0D[LPXP 506 9ROWDJH	506	9							
0D[LPXP '& EORFNLQJ 9ROWDJH '&									

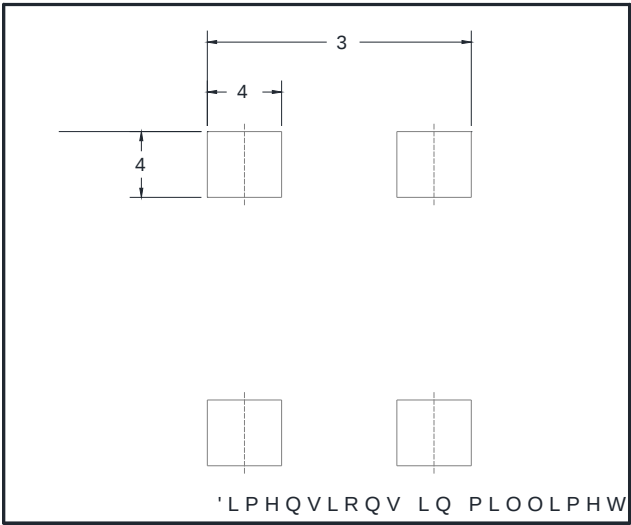


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7KH LQIRUPDWLRQ SURGXFWLQJ LQ IRWLVKHQJ KRX-BQJMLH (OHFWURQLF 7HHKQRO
ULJKW WR PDNH FKDLQHVRZLWKRXWSKRLSURGXFWV RILWSOD\HG KHUHLQ WRGLPSLURY
RU RWKHUZZLVH

7KH SURGXFW OLVDWHG KHUHLQ LV GHVLGHQWRFEHTXVLSBHZLWKRLUGHLYLFWHVVWIDQG
HTXLSPHQW RU GHYLFHV ZKLFK UHTGLWKKHEDKOXQYHVOGRQLHHOLMDLGRVDDQFHU
PHGLFDO LQVWUXPHQWVITWLSQHVSRUWHVVRVSDXHOHDEKWLQDFWHUOFRQQWUFRBOHVV
GHYLFHV <DQJMLH RU DQIRQH RQ LWVOEMKROI OLVEXLHLWQRUWHQSRQVEBJHVHUV
RIVDOH

7KLV SXEOLFDWLRQISXDSHUWIDGIDLQURUPDVSROLSGHYLRXDXGLWLRQDO LQWRUPDWLR
KWVZLDQJMLHFRFRQVXOWIRXUQHDUHVW<DQJMLHMDVQFHOHVRIILFHIRUIXUW