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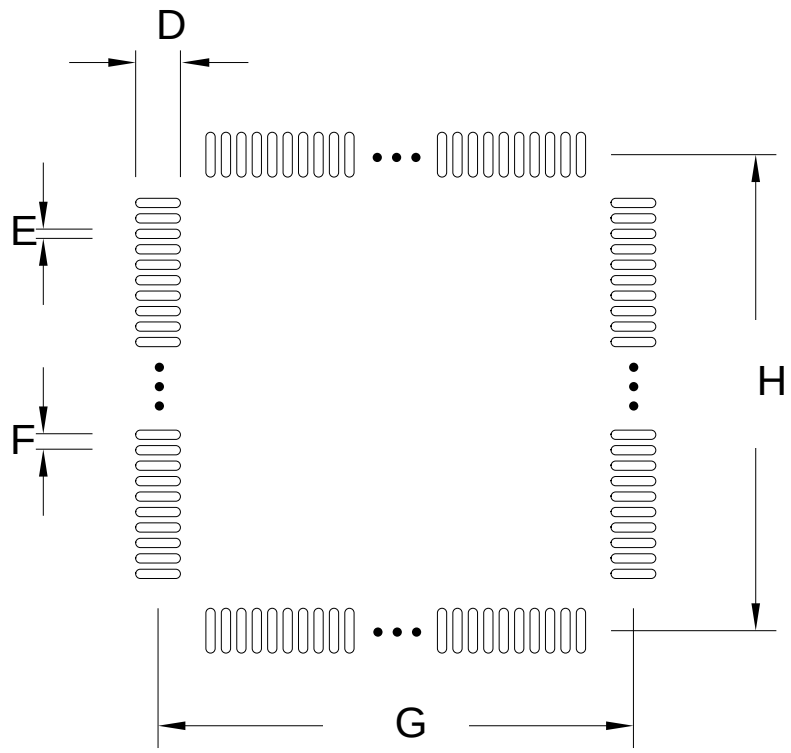
KWWS ZZZ VLODEV FRP VXSSRUW TXDOLW\ SDJHV GHIDXOW DVS

)LJXUH 74)3 3&% 6WHQFLO 'HVLJQ



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7KH GUDZLQJV DUH QRW WR VFDOH
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$OO GUDZLQJV DUH VXEMHFW WR FKDQJH ZLWKRXW QRWLFH
7KH 3&% /DQG 3DWWHUQ GUDZLQJ LV LQ FRPSOLDQFH ZLWK ,3&
6WHQFLO WKLFNQHVV PP
)RU GHWDLOHG SLQ SRVLWLRQLQJ VHH)LJXUH S

6ROGHULQJ ,QIRUPDWLRQ

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,Q WKH LOOXVWUDWLRQ EHORZ SDFNDJH ILHOGV DQG SRVLWLRQ

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5HYLVLRQ

7KH UHYLVLRQ RI D FKLS FDQ EH GHWHUPLQHG IURP WKH 5HYLV

(UUDWD

3OHDVH VHH WKH HUUDWD GRFXPHQW IRU ()0 +* IRU GHVFULS
GRFXPHQW LV DYDLODEOH LQ 6LPSOLFLW\ 6WXGLR DQG RQOLQH
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5HYLVLRQ

'HFHPEHU WK

8SGDWHG DOO VSHFV ZLWK UHVXOWV RI IXOO FKDUDFWHUL]DWLR

8SGDWHG SDUW QXPEHU WR UHYLVLRQ %

$GGHG WKH 86% HOHFWULFDO VSHFLILFDWLRQV WDEOH

5HYLVLRQ

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8SGDWHG VWDUWXS WLPH IRU +);2 DQG /);2

8SGDWHG FXUUHQW FRQVXPSWLRQ IRU +)5&2 DQG /)5&2

8SGDWHG $'& FXUUHQW FRQVXPSWLRQ

8SGDWHG ,'$& FKDUDFWHULVWLFV WDEOHV

8SGDWHG $&03 LQWHUQDO UHVLVWDQFH

8SGDWHG 9&03 FXUUHQW FRQVXPSWLRQ

5HYLVLRQ

0DUFK WK

1RWH
7KLV GDWDVKHHW UHYLVLRQ DSSOLHV WR D SURGXFW XQG
VSHFLILFDWLRQV DUH VXEMHFW WR FKDQJH ZLWKRXW QRW

&RUUHFWHG (0 FXUUHQW FRQVXPSWLRQ FRQGLWLRQ LQ (OHFWU

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8SGDWHG +)5&2 WDEOH DQG SORWV

8SGDWHG $'& WDEOH DQG WHPS VHQVRU SORW

$GGHG '0$ FXUUHQW LQ 'LJLWDO 3HULSKHUDOV VHFWLRQ

8SGDWHG EORFN GLDJUDP

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3OHDVH YLVLW WKH 6LOLFRQ /DEV 7HFKQLFDO 6XSSRUW ZHE SDJ
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