

\$UWLFOH , QIRUPDWLRQ 6KHHW

3DJH RI
\$ONDOLQH 0DQJDQHVH 'LR[LGH

\$57.&/(.1)250\$7.21 6+((7

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| 6(&7,21 '2&80(1:,1)250\$7,2 |

EURGXFW (YHUHDG\ (QHU 5D\R

'RFXPHQW 1X \$C

8KHPLFDO € \$ONDOLQH 0DQJ =L

'DWH 3UH\\$ 2FWF

'HVLJQHG IRU 5 1

9DC8Q1 2FWF

3UHSDUF (QHU,

| 6(&7,21 ± &203\$1<,1)250\$7 |

(QHUJLUDQG)
ODU\YLOOH 8Q
6W /RXLV 02

(PCIRU ,QIRU
HQHUJL1HU#FXV1
ZZZ HQHUJL1HU FRP

| 6(&7,21 ± \$57,&/(,1)250\$7 |

'HVFUL	\$ONDOLQH 0DQJ =L %DW'
8V	3RUWDEOH S
%UI	(1(5*,=(5 (9(5 5\$<2!
,(& 'HVLJ	,QFOXGHG EXW (/5' /5 /5 /5 /5 /5 /5 < /)
6L]	,QFOXGHG EXW \$\$\$\$ \$\$\$ \$\$ & ' 9
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\$UWLFOH ,QIRUPDWLRQ 6KHHW

3DJH RI
\$ONDOLQH 0DQJDQHVH 'LR[LGH

6(&7,21 ± \$57,&/(&216758&

,03257\$17 127KH EDWWHU\ VKRXOG QRW EH RSHQHG RU EXUQHG ([SRVXUH WR WKH LQJUHGLH
KDUPIXO

0\$7(5,\$/ 25 ,1*5(',(*UDS &\$6 0DQJDQHVH &\$6 3RWDVVLXP &\$6 =L &\$6 1R +D]DUGRXV &F 6WHHO LURQ &\$6 :DWHU 3DSHU 3ODVWLF DQGRQWKHVWDEOLVKHG1RQH HVWDEOLVKHG 3125 3DUWLFXODWHV QRW RWKHUZLVH UHJXODWHG 312& 3DUWLFXODWHV QRW RWKHUZLVH FODVVLILHG	3(/ 26+ PJ 7:\$ WRWI PJ 7:\$ UHVS PJ P7:\$ UHVSLUDEIQLHD FWLRQ IUDFWLRQ PJ &HLOLQJ 1RQH HVW PJ &HL PJ 7:\$ 312 WRWDO GXVW PJ P7:\$ 3125 UHVSLUDEOH IUDFWLRQ SLUDEOH SDUWLFXODWH 1RQH HVWDEOLVKHG1RQH HVWDEOLVKHG %DODQFH	7/9 \$&*, PJ 7:\$ UHVS LQKDOODEOH SDUWLFXODWH PJ P7:\$ 312& SDUWLFXODWH 1RQH HVWDEOLVKHG1RQH HVWDEOLVKHG %DODQFH	ZW
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\$OO (QHUJL]HU \$ONDOLQH 0DQJDQHVH 'LR[LGH =LQF KDYH]HUR DGGHG PHUFUXU\

\$\$SOLFDEOH %DWWHU\ ,QGXVWU\ 6WDQGDUGV

1RUWK \$PHULFD 6WDQGDUGV ,QWHUQDWLRQDC 6WDQGDUGV	\$16, & 0 3DUW ,(&	\$16, & 0 3DUW ,(&	\$16, &
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6(&7,21 ± +(\$/7+ \$1' 6\$)(

,QJHVWLFRQQRW LQGXFH YRPLWLQJ RU JLYH IRRG RU GULQN 6HHN PHGLFDO DWWHQWLRQ LPPH
+27/,1(IRU DGYLFH DQG IROORZ XS FROOHFW GD\ RU QLJKW
7KH IROORZLQJ LQVWUXFWLRQV DSSO\ WR H[SRVXUH RI LQWHUQDO FRPSRQHQWV
,QKDODW3URQY LGH IUHVK DLU DQG VHHN PHGLFDO DWWHQWLRQ
6NLQ &RQW6IPWYH FRQWDPLQDWG FORWKLQJ DQG ZDVK VNLQ ZLWK VRDS DQG ZDWHU ,ID FK
PHGLFDO DWWHQWLRQ
(H &RQWDIPWYHLDWHO\ IOXVK H\HV WKRURXJKO\ ZLWK ZDWHU IRU DW OHDVW PLQXWHV OLIW
FKHPLFDO UHPDLQV 6HHN PHGLFDO DWWHQWLRQ

6(&7,21 ±),5(+\$=\$5'),5(),*+7

,Q FDVH RI ILUH LW LV SHUPLVVLEOH WR XVH DQ\ FODVV RI H[WLQJXLVKLQJ PHGLXP RQ WKH
H[SRVHG WR ILUH WR SUHYHQW UXSWXUH
)LUH ILJKWHUV VKRXOG ZHDU VHOI FRQWDLQHG EUHDWKLQJ DSSDUDWXV

\$UWLFOH ,QIRUPDWLRQ 6KHHW

3DJH RI
\$ONDOLQH 0DQJDQHVH 'LR[LGH

6(&7,21 +\$1'/,1* \$1' 6725\$

6WRUDQWRUH LQ D FRRO ZHOO YHQWLQDWG DUHD (OHYDWHG WHPSHUDWXUHV FDQ UHVXOW OHFKDQLFDO &RQWHDMLQJQHGW RI DQ\ ZDWHU RU DLU WLJKW GHYLFH VKRXOG EH DZDUH RI WKH QDNDOLQH EDWWHULHV 7KLV JDV PXVW EH HLWKHU DEVRUEHG RU DOORZH G WR HVFD SH WR D+DQGOLOFLGHQWDO VKRUW FLUFXLW IRU D IHZ VHFRQGV ZLOO QRW VHULRXVO\ DIIHFW WKH EH HQHUV\ WKURXJK KHDWLQJ DQG FDQ FDXVH WKH VDIHW\ UHOHDVH YHQW WR RSHQ 6RXUFHV RPHWDO MHZHOU\ PHWDO FRYHUHG WDEOHV RU PHWDO EHOWV XVHG IRU DVVHPEO\ RI EDWWHULHV GROGHULQJ GLUHF沃\ WR D EDWWHUI\ LV QRW UHFRPPHQGHG ,I ZHOGHQJ WR WKH EDWWHUI\ LV SURSHU SUHFDXWLRQV WR SUHYHQW VHDO GDPDJH RU VKRUW FLUFXLW &KDUJLQJLV EDWWHUI\ LV PDQXIDFWXUHG LQ D FKDUJHG VWDWH ,W LV QRW GHVLJQHG IRU UHFRPH FDVHV KLJK SUHVVXUH UXSWXUH ,QDGYHUWHQW FKDUJLQJ FDQ RFFXU LI D EDWWHUI\ LV /DEHOLQJH ODEHO DFWV DV DQ HOHFWULFDO LQVXODWLRQ IRU WKH EDWWHUI\ FDQ 'DPDJH WR :\$51,1* 'R QRW LQVWDOO EDFNZDUGV FKDUJH SXW LQ ILUH RU PL[ZLWK RWKHU EDWWHUI\ W\ 5HSODFH DOO EDWWHULHV DW WKH VDPH WLPH

6(&7,21 ± ',6326\$/ &216,'(5\$7,;

'LVSRVH RI LQ DFFRUGDQFH ZLWK DOO DSSOLFDEOH IHGHUDO VWDWH DQG ORFDO UHJXODWLRQ ODQG ILOOLQJ

6(&7,21 ± 75\$163257 ,1)250\$1

,Q JHQHUDO DOO EDWWHULHV LQ DOO IRUPV RI WUDQVSRUWDWLRQ JURXQG DLU RU RFHDQ IURP DOO DJHQFLHV RI VDIH SDFNDJLQJ UHTXLUH WKDW EDWWHULHV EH SDFNDJHG LQ D PDQG SDFNDJLQJ' WKDW SUHYHQWV VSLOODJH RI FRQWHQWV \$OO RULJLQDO SDFNDJLQJ IRU (QHJLQH UHJXODWRU\ FRQFHUQV

\$ONDOLQH EDWWHULHV VRPHWLPHV UHIHUHG WR DV 'U\ FHO' EDWWHULHV DUH QRW OLVW ,QWHUQDWLRQDO &DUULDJH RI 'DQJHURXV *RRGV E\ 5RDG WKH ,0'* ,QWHUQDWLRQDO 0DULWLP 'DQJHURXV *RRGV 5HJXODWLRQV ,&\$2 7HFKQLFDO ,QVWUXFWLRQV DQG WKH 8 6 KD]DUGRXV P WKH GDQJHURXV JRRGV UHJXODWLRQV SURYLGHG WKH\ PHHW WKH UHTXLUHPHQWV FRQWDLQH

5HJXODWRU\ %RG\	6SHFLDO 3URYLVLRQV
\$'5	1RW UH,
,0'*	1RW UH,
8'	1RW UH,
86 '2	&)5 3URYI
,\$7	\$
,&\$	1RW UH,

\$OO (QHJLQH DONDOLQH EDWWHULHV DUH SDFNHG LQ VXFK D ZD\ WR SUHYHQW VKRUW FLUFXLW SURYLVLRQV OLVWHG DERYH ,Q DGGLWLRQ WKH ,\$7\$ 'DQJHURXV *RRGV 5HJXODWLRQV DQG ,& 6SHFLDO 3URYLVLRQ QXPEHU \$ EH SURYLGHG RQ WKH DLU ZD\ELOO ZKHQ DQ DLU ZD\ELOO L

)RU HPHUJHQF\ LQIRUPDWLRQ FDOO &KHP7HO

1RUWK \$PHULFD RU

,QWHUQDWLRQDO

\$UWLFOH , QIRUPDWLRQ 6KHHW

3DJH RI
\$ONDOLQH 0DQJDQHVH 'LR[LGH

6(&7,21 ± 5(*8/\$725<,1)250\$7

\$ % DWWHU\

6\$5\$ 7,7/(,,\$V DQ DUWLFOH WKLV EDWWHU\ DQG LWV FRQWHQWV DUH QRW VXEMHFW WR
5LJKW 7R .QRZ \$FW

86\$ (3\$ OHUFXU\ & RQWDLQLQJ 5HFKDUIJHDEOH %DWWHULHV PDQDUH PDQGM\$FW RI
(8 %DWWHU\ 'LUHFVLYH (& \$PHQGEBUJL]HU(EDWWHULHV DUH FRPSOLDQW ZLWK DO

% *HQHUDO

&36,\$ ([HPSW

86 &36&)+6\$ &)5 1RW DSSOLFDEOH VLQFH EDWWHULHV DUH GHILQHG DV DUWLFOHV

86\$ (3\$ 76&\$ &)5 1RW DSSOLFDEOH VLQFH EDWWHULHV DUH GHILQHG DV DUWLFOHV

86\$ (3\$ 5&5\$ &)5 &ODVVVLILHG DV QRQ KD]DUGRXV ZDVWH SHU LJQLWDEOH FRUURVLYH

&DOLIRUQLD BRZDUQLQJ UHTXLUHG

'76& 3HUFKORUDWHRDQHQLQJ UHTXLUHG

(8 5(\$&+ 69+&R 5(\$&+ OLVWHG VXEVDQFH RI YHU\ KLJK FRQFHUQ DUH SUHVHQW DERYH

& \$UWLFOH 'HILQLWLRQV

26+\$ +D]DUG &RPPXQLFDWLRQ 6WDQGDUG 6HFWLRQ F

6(&7,21 ± *+6 27+(5 ,1)250\$7

1RQH

\$FURC*ORV\

\$16, \$PHULFDQ 1DWLRQDO 6WDQGDUGV ,QVWLWXWH

&36& &RQVXPHU 3URGXFW 6DIHW\ &RPPLVVLRQ

836, \$&RQVXPHU 3URGXFW 6DIHW\ ,PSURYHPHQW \$FW

'76& 'HSDUWPHQW RI 7R[LF 6XEVWDQFH &RQWURO

(3\$ (QYLURQPHQWDO 3URWHFWLRQ \$JHQF\

)+6\$)GHUDO +D]DUGRXV 6XEVWDQFH \$FW

*+6 *OREDOO\ +DUPRQL]HG 6\VWHP IRU +D]DUG &RPPXQLFDWLRQ

.1& ,QWHUQDWLRQDO (OHFWURWHFKQLFDO &RPPLVVLRQ

26+\$ 2FFXSDWLRQDO 6DIHW\ DQG +HDOWK \$GPLQLVWUDWLRQ

5&5\$ 5HVRXUFH &RQVHUYDWLRQ DQG 5HFRYHU\ \$FW

6-6 6DIHW\ 'DWD 6KHHW

69+& 6XEVWDQFH RI 9HU\ KLJK &RQFHUQ

76& \$7R[LF 6XEVWDQFH &RQWURO \$FW

(QHUJL]HU KDV SUHSDUHG FRSIULJKWHG \$UWLFOH ,QIRUPDWLRQ 6KHHWV WR SURYLO
EDWWHUI VIVWHPV %DWWHULHV DUH DUWLFOHV DV GHILQHG XQGHU WKH *+6 DQG H
*+6 7KH LQIRUPDWLRQ DQG UHFRPPHQGDWLRQV VHW IRUWK KHUHLQ DUH PDGH LQ J
DFFXUDWH DV RI WKH GDWH RI SUHSDUDWLRQ +RZHYHU (1(5*,=(5 %5\$1'6 //& 0\$. (6
:,7+ 5(63(&7 72 7+,6 ,1)250\$7,21 \$1' ',6&/\$,06 \$// /,\$%,/,7<)520 5()(5(1&(21 ,7