6,5,86 VRIW VWDUWHU 9 $ 9 $& 6FI

SURGXFW EUDQG QDPH	6,5,86
SURGXFW FDWHJRU\	+\EULG VZLWFKLQJ GHYLFHV
SURGXFW GHVLJQDWLRQ	6RIW VWDUWHU
SURGXFW W\SH GHVLJQDWLRQ	5:
PDQXIDFWXUHU V DUWLFOH QXPEHU	
” RI VWDQGDUG +0, PRGXOH XVDEOH	5: +6
” RI KLJK IHDWXUH +0, PRGXOH XVDE	5: +)
” RI FRPPXQLFDWLRQ PRGXOH 352),1	5: &6
” RI FRPPXQLFDWLRQ PRGXOH 352),%	5: &3
” RI FRPPXQLFDWLRQ PRGXOH 0RGE\	5: &7
” RI FRPPXQLFDWLRQ PRGXOH 0RGE\	5: &5
” RI FRPPXQLFDWLRQ PRGXOH (WKHU	5: &(
” RI FLUFXLW EUHDNHU XVDEOH DW	59 -$ 7\SH RI FRRUGLQDWLRQ ,T N$
” RI FLUFXLW EUHDNHU XVDEOH DW	59 -$ 7\SH RI FRRUGLQDWLRQ ,T N$
” RI FLUFXLW EUHDNHU XVDEOH DW	59 5$ 7\SH RI FRRUGLQDWLRQ ,T N$
” RI FLUFXLW EUHDNHU XVDEOH DW	59 5$ 7\SH RI FRRUGLQDWLRQ ,T N$
” RI WKH J* IXVH XVDEOH XS WR 9	1$ 7\SH RI FRRUGLQDWLRQ ,T N$
” RI WKH J* IXVH XVDEOH DW LQVLGH	1$ 7\SH RI FRRUGLQDWLRQ ,T N$
” RI IXOO UDQJH 5 IXVH OLQN IRU VH XVDEOH XS WR 9	1(7\SH RI FRRUGLQDWLRQ ,T N$
” RI EDFN XS 5 IXVH OLQN IRU VHPLF XVDEOH XS WR 9	1(7\SH RI FRRUGLQDWLRQ ,T N$
*HQHUDO WHFKQLFDO GDWD	
VWDUWLQJ YROWDJH > @	
VWRSSLQJ YROWDJH > @	QRQ DGMXVWDEOH
VWDUW XS UDPS WLPH RI VRIW VWDUW	V
FXUUHQW OLPLWLQJ YDOXH > @ DGMXV	
FHUWLILFDWH RI VXLWDELOLW\	
” &(PDUNLQJ	<HV
” 8/ DSSURYDO	<HV
” &6$ DSSURYDO	<HV
SURGXFW FRPSRQHQW	
” +0, +LJK)HDWXUH	1R
” LV VXSSRUWHG +0, 6WDQGDUG	<HV
” LV VXSSRUWHG +0, +LJK)HDWXUH	<HV
SURGXFW IHDWXUH LQWHJUDWHG E\SDV	<HV
QXPEHU RI FRQWUROOHG SKDVHV	
WULS FODVV	&/$66 $ GHIDXOW ((DFF WR ,(&
EXIIHULQJ WLPH LQ WKH HYHQW RI SRZ	
” IRU PDLQ FXUUHQW FLUFXLW	PV
” IRU FRQWURO FLUFXLW	PV