



!"#\$%&'//0123&0/\$452*6\$#/90)*28#-\$90"2(0*23&0/L\$-0\$10)\$5&"\$/##6\$30\$#/3#*\$2-\$2\$7#7 (#*\$OE\$2\$3#27\$5&3"\$23\$'#2-3\$J\$7#7 (#*-\$

!#27-\$92/\$(#OE\$2/1\$-&Q#\$N\$()3\$7)-3\$"21#23\$'#2-3\$J\$7#7 (#*-\$!#27\$7#7 (#*-\$92/\$(#\$)/6#*8*26)23#0*\$8*26)23#*\$1#*\$-3)6#/3-\$2/6\$92/\$(#EO9)-#6\$0/\$2/1\$EOE\$-3)61\$

!#27\$7#7 (#*-\$7)-3\$#&3" #*\$(\$G^\$1#2*-\$OE\$28#0*\$0'6#*\$L\$O*\$&E\$I O)/8#*\$3"2/\$G^\$/O3&E1\$%&'()*+, ''&-\$23\$90*DO*23#9077)/&923&0/- 5&'()*#''&-907\$-0\$2\$D2*#/32'\$90/-#/3\$EO*7\$92/\$(#\$D*01&6#6-\$%&3"\$2\$D2*#/32'\$90/-#/3\$EO*7\$?-&8/#6\$(1\$3"#\$-3)6#/3F-\$D2*#/3\$O*\$'#82'\$8)2*6&2/\$2/6\$D*01&6#6\$30\$%&'()*+, ''&-CL\$90"#8#0*\$)/&1#*-&31\$-3)6#/3-\$)/6#*\$G^\$721\$D2*3&9&D23#&/\$3"#\$907D#3&3&0/\$

!"#\$D)*DO-#OE\$3" &-907D#3&3&0/\$&-30\$E&/6\$& //0123&1#\$2DD*029" #-30\$E##6&/8\$2\$8*05&/8\$50*'6\$DOD)'23&0/\$!#27-\$92/\$9"00-#3"#\$30D&9\$OE\$3" #&*\$D*ODO-2'\$E*O7\$2\$5&6#12*#31\$OE\$2*#2-\$UO*\$#@27D'#L\$-07#\$DO--&'(\$30D&9-\$7&8"3&8/9')6#16

- ZO*##\$EE&9&#/3\$2/6\$-)-32&/2('521-\$30\$D*06)9#L\$6&-3*8()3#L\$D*#D2*#0*\$D29K28#E006\$
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!0\$-)(7&3\$10)*\$3#27\$#/#3*1l\$80\$30\$3"#\$=-)(7&-&0/\$UO*7\$0/\$3"#\$./0123&0/\$452*6\$5#(-&3#\$23\$555<5&'()*#''&-907: &/0123&0/+252*6:-)(7&-&0/:&

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- [Xb\$N\$T#'#12/9#30\$3"#\$9"2"'/8#OE\$E##6&/8\$2\$8*05&/8\$50*'6\$DOD)'23&0/\$
- JXb\$N\$>*#23&1&3l\$0*8&/2'&3l\$
- GHb\$N\$A)2'&3l\$OE\$3"0)8"3\$*#E'#93#6\$
- GHb\$N\$PO3#/#3&2'\$EO*\$D*ODO-#6\$&6#2\$30\$72K#2/\$&7D293:\$(#E)*3"#\$*6#1#'OD#6\$
- JHb\$N\$4\$.a,\$D*#-#/323&0/\$2/6\$Ac4\$(#EO*\$3"#\$M)68&/8\$D2/#'\$&/\$3"#\$-)77#*\$JHJ[\$?3"#\$623#2/6\$70*#\$6#32&-\$5&'\$(#\$\$72&'#6\$30\$3"#\$E&/2'&-3-\$&/1&3#6\$30\$D2*3&9&D23#C-\$

