

!

#%&'!#()*, !\$. !/ (01(-!/\$-. *2!3%, ((2!(4!5++26*. !3(%6\$2!3%6*-%*)!
7\$)*!8*)1*0-!9*)*0: *!; -6: *0)6!<!

!

=\$%>2!<!8 (0&2(\$. !?(26%<!

!

@* ->0* . !\$. !@* ->0*!@0\$%&!=\$%>2!<!

!

=\$%>2!<!A*AB*0)!6-!1, !*/ \$-. *2!3%, ((2!, \$: *!)6C!D(0&2(\$.)E!@, *!1*\$%, 6-F!+(0!6(-!(4!1, *!2(\$. !4(0!
1* ->0* . !\$. !1* ->0*!10\$%&!4\$%>2!<!)!"G!%0* . 6!)!6-!1, *!\$%\$. *A6%!<*\$0E!H- *!\$. . 6!6(-\$2!D(0&2(\$. !!J!
%0* . 6!)!(0!"KELMN!6)!4(0!0*)*\$0%, !\$. !), (2\$0), 6+E!!

!

=\$%>2!<!A*AB*0)!\$0*!C+*%1* . !1(!%(-106B>1*!1, *60!4\$60!), \$0*!6-!\$. : 6)6-F!)1> . * -1)!0*F\$0. 6-F!1, *!
\$%\$. *A6%!+0(F0\$A!\$-. !6-!) *0: 6-F!(-!)%, ((2!\$-. !>-6: *0)6!<!(AA611***)E!!52)('!4\$%>2!<!A*AB*0)!
\$0*!C+*%1* . !1(!%(-106B>1*!1)*0: 6%*!6-!1, *!B0(\$. !%(AA>-6!<(>1)6. *!1, *!>-6: *0)6!<E!!

!

0!16)!1, *!+(26%<!(4!1, *!/\$-. *2!3%, ((2!1(!0*26*: *!4\$%>2!<!A*AB*0)!(4!1*\$%, 6-F!\$))6F-A*-1)!D, *-!
1, *60!0*)*\$0%, !\$. P(0!) *0: 6%*!A*06!\$. . 6!6(-\$2!16A*!1(!4>2462!1, ()*!0*)+(-)6B626!6*)!>%*)4>2<E!!
@, 6)!+(26%<!)!44*%1* . !1, 0(>F, !1, *!4(2(D6-F!+0\$%16%*)!D61, !1, *!C+*%1\$16(-!1, \$!1*\$%, !1* ->0* . !
\$-. !1* ->0*!10\$%&!4\$%>2!<!A*AB*0!D62!1*\$%, !\$!12*\$!)1J!%0* . 6!)!6-!1, *!\$%\$. *A6%!<*\$0E!

!

"E 5%16: *!3%, (2\$0), 6+Q!H-*!%(>0)*!B><(>!!J!%0* . 6!)N!D61, !1, *!+>B26%\$16(-!(4!\$1!2*\$!)!1, 0**!+**OR
0*: 6*D* . !0!6%2*)!(0!%, \$+1*0)!\$-. P(0!(-!B((&!6-!1, *!%\$2*- . \$0!<*\$0!+06(0!(!1, *!D(0&2(\$. !
<*\$0E!!=(0!*C\$A+2*!'+>B26%\$16(-)!6-!%\$2*- . \$0!STST!%(>-!1(D\$0.)!\$!B><(>!16-!\$%\$. *A6%!<*\$0!
STSS!@, *!+>B26%\$16(-)!\$0*!1(B*!)%, (2\$02<!D(0&!)!6-!1, *!4\$%>2!<!A*AB*0U)!46*2. ! (4!\$%\$. *A6%!
)1> . <E!!3%, (2\$0), 6+!1, \$!16)!V6-!+0*)W!D62!-(!B*!%(>-1* . E!!!

!

SE!!!XC1*0-\$2!>-. 6-FQ!"GM!(4!\$%\$. *A6%)\$2\$0<!\$. . !406-F*!B* - *461)!+*0!%(>0)*E!

!

JE!!!7(>0)*!0*2*\$)*!4(0!5. A6-6)10\$16: *!D(0&!D, *-!1, *!4\$%>2!<!A*AB*0!6)! (0!6-!1, *!

E!

5. A6-6)10\$16: *!?()6!6(-!

7(>0)*!9*2*\$)*!

Y*\$-!

Z!

5)) (%6\$1*!Y*\$-!4(0!5%\$. *A6%!544\$60)!

J!

5)) (%6\$1*!Y*\$-!4(0!9*)*\$0%, !\$. !@0\$6-6-F!

!"

5))6)1\$-!Y*\$-!4(0!5%\$. *A6%!544\$60)Q!=\$%>2!<!!

S!

7, \$60!(4!Y(%1(0\$2!70(F0\$A!

S!

7, \$60!(4!/[H!70(F0\$A!

S!

Y60*%1(0!(4!0-1*-): *!8**&*-. !70(F0\$A!

S!

Y60*%1(0!(4!H>1%(A*!5))*)A*-1!

S!

5))6)1\$-!Y*\$-!(4!Y6: *0)6!<!\$. !0-%2>)6(-!

!"

Y60*%1(0!(4!70(*%1!) (!

!"

Y60*%1(0!(4!3%, ((2!3(%6\$2!8(0&!

!"

Y60*%1(0!(4!0-1*0-\$16(-\$2!X. >%\$16(-!70(F0\$A)!

!"

7, \$60!(4!31**06-F!7(AA611**!

!"

7, \$60!(4!7>006%>2>A!7(AA611**!

!"

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ZE!!!Y(%1(0\$2!3!>. *-1!3>+*0: 6)6(-0!@(!0*%(F-6^*!1, *)6F-646%\$-1!D(0&!\$))(%6\$1* . !D61, !F>6. 6-F!\$!
. (%1(0\$2!)1>. *-1!1(!>%%*))4>2!. *4*-)*!(4!1, *60!. 6))*01\$16(-!+0()+*%1>)!\$!4\$%>2!<!A*AB*0!
\$0-)!(-!%(>0)*!0*2*\$)*!D, *-!1, *<!, \$: *)*0: * . !\$)!1, *!+06A\$0<!\$. : 6) (0!4(0!1, 0**!)1>. *-1)!E!

!

GE!!!X-. (D* . !?0(4*)) (0), 6+0!=\$%>2!<!A*AB*0)!D, (!, (2. !\$-!* -. (D* . !+0(4*)) (0), 6+!, \$: *!\$!
1*\$%, 6-F!2(\$. !(4!1, 0**!%(>0)*)E!!@, *<!\$0*!*26F6B2*!4(0!*\$%, !(4!1, *!%(>0)*)!B><<(>1!(+16(-)!
26)1* . !\$B(: *!*C%*+1!61*A!"!\$%16: *!)%, (2\$0), 6+E!

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