

I5,(!+.-./(-@3-%\$+k(+.2(I%-.-'\$(4\$05*/ . *5#.' #*\$1'\$ '\$' /&' 3' *\$(&1(#(*\$ ' &5#(\$ /' *+\$!#(*\$#.' &4(1' 3' *\$1(+,(,*\$#.' &-*)#%7' \$!' +-#\$' ,/0(1')

4\$05*/(+.2(K9&\$0+*\$-./((\$(&)\$#(*\$#.' +-#\$' ,/0(1' #2')

I5,(J,>(8+.*0,#\$+&\$/'D(G-/)\$*\$);,(A''*\$/((!-'#*/(+.2(I%-.-'\$(+ .2(3-%\$+k(4\$05*/(((\$. *\$1(+,(,*\$#.,1-'#\$!' 0&' ,/0('(*' 33&%(,'&' *"&)\$-&\$(()

(R+*\$\$.0(@-#(4\$05*/D(G#-0#,,/;\$;,(4,+&\$Y+*\$-.(+ .2(=-/*(I\$' ,(((\$.(0&' +(+)&'*3' %*\$*- ,%# \$!' *%,#.' ,/0(1')

6.*#-2''%*\$-.((\$.(0&' +(+)&'*3' %*\$*- ,%# \$!' *%,#.' ,/0(1')

J+##+*\$);,(+ .2(8 ,*+75-#(\$.(6.* ,#.+*\$- .+k(?'''+.(4\$05*/(=>D(R5,.(4\$05*/(I+kZ(8,,*/(Q''',(I+kZ \$.(#))#(,"&'#\$!' &(#80*),'\$(0&' #2)

(G#-7-#*\$- .+&\$*<((4,+/- .+9k,.,//(+.2(I%-.-'\$(+ .2(3-%\$+k(4\$05*/ \$.() *8*) (*\$#.,(7' &2') *\$(&)1' &2' 0# ..&\$ /&1')

(6.*#-2''%*\$- .D(O(G''9&\$%/(=>(-@E, .2,#I(((\$.(0&' +5.,%' #2'*3' &\$!&)') *-'(0&' *%#.'(*'(0&' . *5#.')

∴.(A,#,%5-(G)9&\$%-(2,(O^.,#-I(()#(#!*!&' 9\$&)*1' &)%0*1'7' +1(,%,#' &)%0*1' *\$1(+,%,\$#.'7' &)%0*1' +-#\$*1)

(O2P''2\$%+*\$\$.0(3-%\$+k(+.2(I%-.-'\$(4\$05*/D(!+.(A,'-#%#+\$%/(I\$7,#\$',. *+&\$/'(? ,&7I(\$.' *%,#.'#\$!' %*\$*- ,%' ,/0(1', \$' 0&*)7'#\$!')#%(%&' '),(%#.' 11&11-&\$(')

(B#,\$.0(8-5+' ',2(_+Z+#SD(4\$05*/(+/(B--*7#\$.*/ ((*\$&1'*3' *8&' *2' 3),%#\$' %(",1(1')

?->(!-./*\$"*\$-+.d(4\$05*/(8+**,#

*+) \$#.'*3'

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3Z\$77\$.0(*5,()+%%\$.,(=\$.,|| (0&' *\$ "&)1#(*\$

O#*%k, 2(! k, #Z/

\$%K\$& (H*''L () (%&! &\$#%)*A) (3 (+&\$#%*#%3QC*

: 3b(!5\$. +(+ . 2!*5, (E&-9+&(3- "*5

! - . /\$*" "\$- . +&(? , #- \$. , /[(B, ' +&, (!5\$, @X"/\$%, /(+ . 2(! - . /\$*" "\$- . +&(! - "#(G#, /\$2, . * /\$. (! - ' 7+#+\$; , (G, #/7, %\$; , (

I5, (G&"#+&(R - #&2/(-@I%- . - ' \$%(+ . 2(3-%\$+&(4\$05*/

I5, (8\$/+77#-7#+\$*\$- . (-@(? " ' + . (4\$05*/

? " ' + . (4\$05*/(+ . 2(! &\$ ' +*, (!5+. 0,

! +/, 9- -Z(R - #Z/5-7(-. (! - ' 7+#+\$; , (! - . /\$*" "\$- . +&(=+>

3< ' 7- /\$ " ' D(A, &\$9, #+\$*\$- . /(-. (? " ' + . (4\$05*/(!5+. 0, D(I5, -#\$, /(+ . 2(G#+%\$%,

3-%\$+&(4\$05*/(O2P"2\$%+\$*\$- . (+ . 2(*5, (4- &, (-@(*5, (X"2\$%\$+&#<

3-%\$-L1%- . - ' \$%(4\$05*/\(^4, aA\$/#9"\$*\$- . (+ . 2(X"2\$%\$+&(! - ' 7, *, . %, \|(

\$%

1% - . - ' \$(+ . 2(3 - %\$+d(4\$05*/(/+/(+ . (6 . * , #2\$/%\$7&\$. + # < (

