

! ""!#! ""\$%&'()\*+), -. %

%

! "#\$%&'()\*+,-' #. "" /,00102' 3. "4#. #' 5#4. ,4. 6%' 7\*) '\$' , -0' 841+' 9. "): \$0. ,'  
;)110<,4). '#. ""(\*) '\$' , -0' (#\$41+' )7'#' = #>#%- '?\*% ,00%

/ -0)12%34-5%6327)84-%47+). +.%9(, % .+ : ;)2; %)-%&: 7, <2%4-; %4\*4-; , -2; %+(2)7%  
(, 32+, 9-. %%, 7%>29%?, 71%@)+5A%BC%D++). %6; 43. A%E)00)43%F, 7.5+(%A-; %GC%@C%H+2202%  
72+: 7-2; %+, %l-; )4-4%=7, 3%+(2)7%+74)-J%4+%+(2%K, 540%684; 235%)-%L: -)8(%+, %  
=, 8: .% , -%+(2% M, , .)27% 04-; .84<2C% G(2% 47+). +. N%=)7. +% 84-04. 2. % . (, 92; % 4-%  
4; (272-82%, % (2%L: -)8(%34--27%)-% (2)7% 471%, -40)+2. %A-; %0)3)+2; %<402++2% =%  
J722-A%J745%4-; %\*7, 9-C%P74; : 4005%+(2)7%04-; .84<2. %\*28432%. : -% )002; %9)+(%  
7)8(05%+2' +: 72; %.: 7=482. %4-; %\*0: 772; %8, -+, : 7. %+(4+2' (\*)+2; %+(2%Q: 40)+2. %  
4. ., 8)4+2; %9)+(%l3<72. .), -). 3C%l-%+(2%9)-+27%, =%RSTU%4-%2' (\*)+), -%2-+)+02; %  
(4A0'B))%40\*'5#4. ,0\*%%(J(0)J(+2; %+(2%.: 3327%9, 71%, =%6; 43. A%F, 7.5+(A%H+2202A%  
+(2%V47). #+74)-2; %47+). +%D++, %H+471%4-; %+(2%. 20=#+4: J(+%<4)-+27%K)8(47; %P7: 2002C%  
G(: .% (2%WM, , .)27%P7, : <W%94. %\*, 7-C%

%

%

/2; 4%K)1: , X%l \* ,4%, '4. 'CO%A''0. <0%

%

%

K282-+%V4)-+)-J. %\*5%P72J, 75%M: 2\*-27X%D#%%'84. 0%%

G(). %2' (\*)+%, =%<4)-+)-J. %\*5%M: 2\*-27A%8(4)734-%, =%+(2%47+% ; 2<47+32-+%4+%  
E 4\*4. (A%)%+(2%72. : 0+%, =%(). %7282-+% . 4\*4+840%2' <0, 74+), -. C%G(). %-29%. 27)2. %, =%  
<4)-+)-J. A%400%, =%9(0)8(%9272%8, 3<02+2; %)-#! ""! A%472%0). : 40%) -+27<72+4+), -. %, =%  
Y4ZZ%8, 3<, .)+), -. C%M: 2\*-27%247-2; %(). %\*48(20, 7[. %; 2J722%=7, 3%H+C%\2-2; )8+[. %  
@, 002J2%)-%]4-. 4. %)-%RT^R%4-; %(). %34. +27% =%-)2%47+. %)-%<4)-+)-J%7, 3%H, : +(27-%  
100)-, .) %/ -)027.)+5A%&; 947; .0)002A%)-%RT^\$C%

