

!

!5CTS+; C,!P\$AA!*+!Y#(S+S!; ; !C' +\$#!U+#2: #) (; %+!\$; !
A(*: #C: #B!* (, +S!; ; !(CC+; S(; %D!hT\$[!Y#(S+,D!,+A+%C+S!' :) +P: #g!(, , \$Y;) +; C,D!(; S!; C' +#!
(, , \$Y;) +; C,! (, !, U+%\$2\$+S!*B!B: T#!\$; , C#T% C: #/!!!

!

!

7/ !!i : T!P\$AA!%:) UA+C+!(; S!, T*) \$C!(!P++gAB!A(*!
hT\$[!; #!(, , \$Y;) +; C!C' (C!P\$AA!S+) : ; , C#(C+!B: T#!) (, C+#B!; 2!C' +!, g\$AA, !C' (C!B: T!S+R+A: U+S!
\$; !C' +!A(*!d' +, +!hT\$[+, ! (; S!(, , \$Y;) +; C,!P\$AA!*+!(S) \$; \$, C+#+S!C' #: TY' !4A([+R\$+P!/V!P\$AA!
U#: R\$S+!B: T!P\$C' !%:) UA+C\$; ; !S(C+, !C!(!A(C+#!C\$) +/!

!

6/ !!i : T!P\$AA!S+R+A: U!(; S!%:) UA+C+!(; !+XU+#\$) +; C!(; S!
P#\$C+!(, T)) (#B!; 2!C' +!A(*!#+, TAC, !\$; !, C(; S(#S!, %\$+; C\$2\$%!2: #) (C/!IoT#C' +#!\$; 2: #) (C\$; ; !P\$AA!
+!U#: R\$S+S!\$; !C' +!A(!/NAA!, CTS+; C,! (#+!#++hT\$#+S!C: !%:) UA+C+!C' \$, ! (, , \$Y;) +; C!\$; !: #S+#!C: !
U(, , !C' +!A(*!%: T#, +/!

!

?/ ! N!A(*: #C: #B!; : C+* : : g!\$, !(; !\$) U: #C(; C!+A+) +; C!2: #!
%: ; ST% C\$; Y!, %\$+; C\$2\$%!#+, + (#% ' /!' (%' !, CTS+; C!P\$AA!) (\$; C(\$; !(A(*!; : C+* : : g!2: #!#+%: #S\$; Y!
) +C' : S, !+) UA: B+S!\$; !C' +!+XU+#\$) +; C!(, !P+AA!(, !C' +!+XU+#\$) +; C(A!#+, TAC, /!5CTS+; C, ! (#+!
C: !' (R+!C' +\$#!; : C+* : : g!(C!+R+#B!A(*!%A(, , /!

!

_____ !!d' \$, !%: T#, +!2: AA: P, !C' +!T; \$R+#, \$CB!U: A\$%B!; ; !%A(, !(*, +; %+, 3!

!

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\$!

m(AS: ,C(!5C(C+!Z; \$R+#,\$CB!-m5Z0!\$, !%:)) \$CC+S!C: !%#+ (C\$; Y!(!S\$R+#, +!(; S!

!

m(AS: ,C(!5C(C+!Z;\$R+#,\$CB!^+;+#(A!"ST%(C\$:;(A!1TC%:)+,!-^"10!!
 7/ 5CTS+;C,!P\$M!S+) : ; ,C#(C+!T;S+#,C(;S\$;Y!:2!C'+!,:%\$+CB!:2!C'+!Z;\$C+S!5C(C+,!(;S!\$C,!\$S+(A,!!
 6/ 5CTS+;C,!P\$M!S+) : ; ,C#(C+!%#: ,,%TACT#(A!U+#,U+%\$R+,!(;S!g;:PA+SY+!:2!C'+#!,:%\$+C\$+,/!!
 ?/