To d Re pon e   Re pon e a ied fo ome e ion Pe cen a e a e ba ed on e pon e o each
e ion and ma no m o d e o o ndin

!" #$%&' () *₊,$₊−. −. /₊*$₊0$1₊)2&)3,₊,4)₊' 5' 6₇' 87)₊*$7₇' (₊5'71)₊$9₊&($:)3,;₊0$1₊3$%&),)₊9$(₊6<₊−. −!₊,$₊8)₊
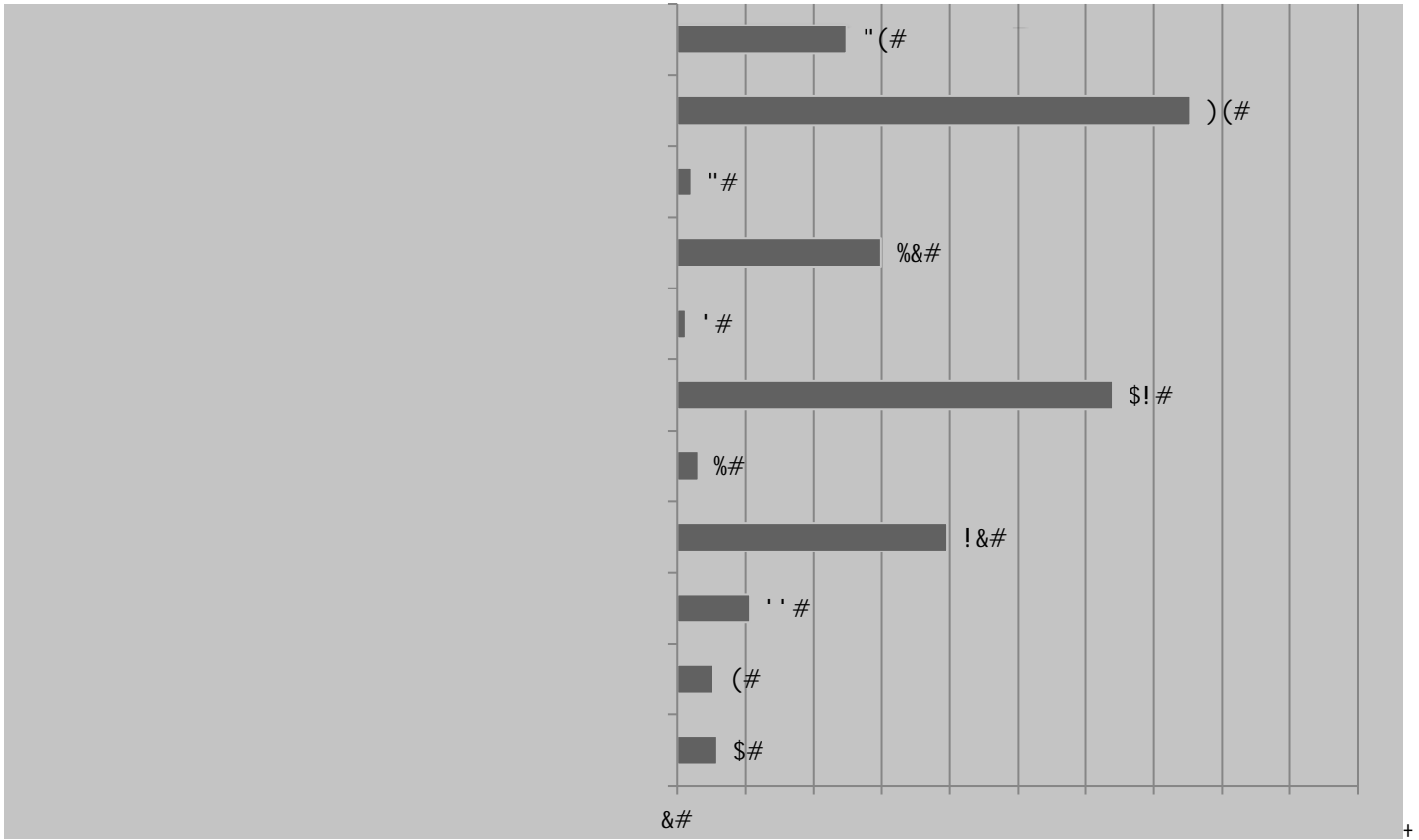
L" M$+0$1+)2&)3,+'<0+34'<F);+6<+,4)+'5'67'8676,0+$9+4$1(70+3('9,+$(+;'7'(6)*+&)(;$<<)7+$5)(+,4)+3$%6<F+!-+
%$<,4;H+B);&$<;);A+CD!+

K" M6*+0$1(+96(%+6<3()';)+$(+*)3()';)+&'0+$+$(+$(8)<)%6,;+6<+-.-.H+=%'(?+'77+,4',+'&&70@+B);&$<;);A+CDL

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N"   +M6*+' <+$><)(+&$;,&$<)+$(+3' <3)7+' <0+&($:)3,;+,4' ,+>)()+;34)*17)*+,$+;,' (,+6<+-.-.+$(+-.-!H+=%' (?+' 77+,4' ,+
' &&70@B);&$<;);A+COO+

0"   +E 4)<+*$+0$1+)2&)3,+0$1(+%6(%G;+5$71%)+$9+81;6<);;+>677+(),1(<+$+6,;+<$(%' 77)5)7+()7' ,65)+$,$)'(+
)' (76)(H+B);&$<;);A+CDK

D" +E 4' ,+' ()+0$1(+86FF);,+3$<3)(<;+9$(+-. -!H+=%' (?+'7l+,4' ,+' &&70@B);&$<;);A+CDI+

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