

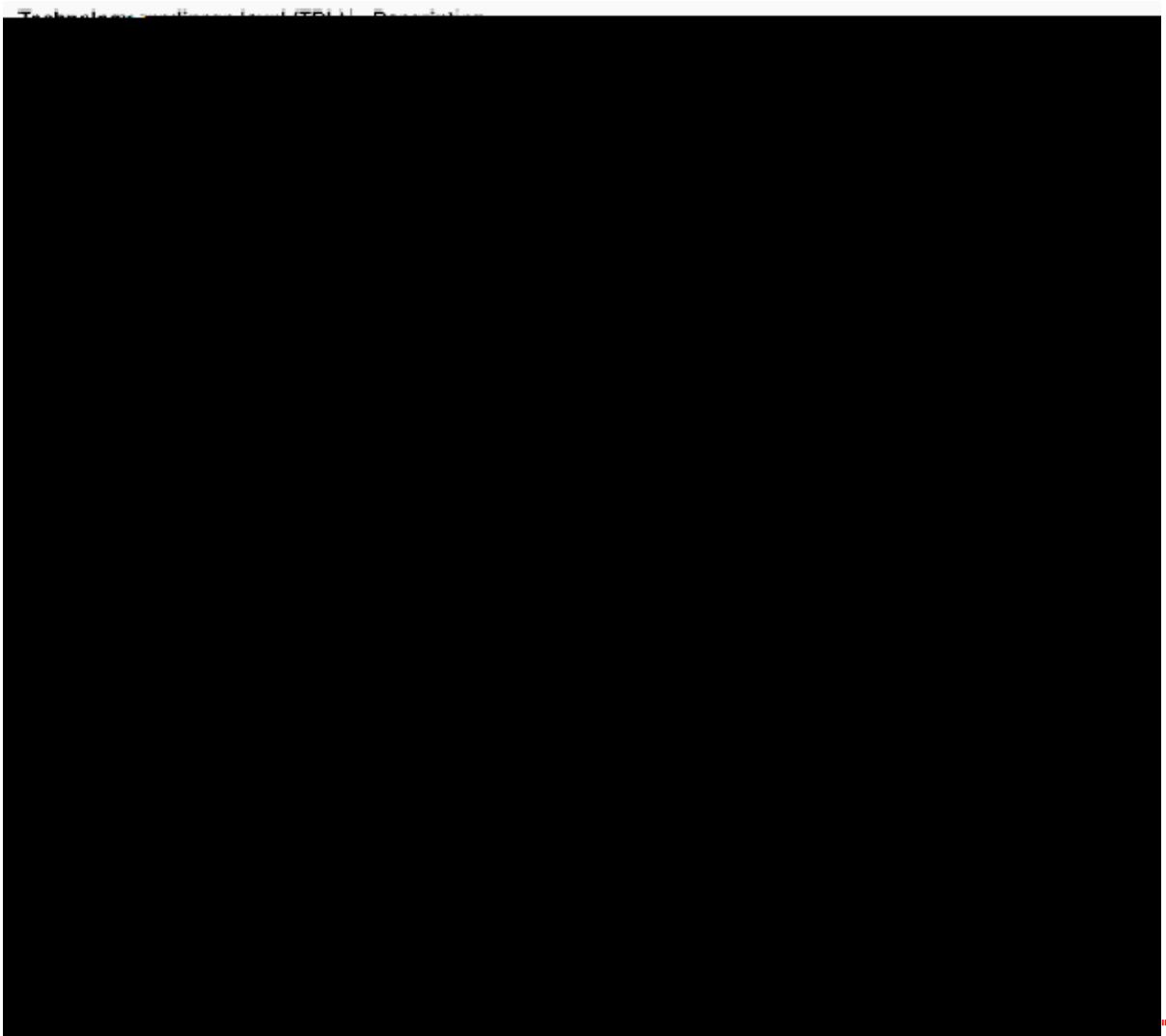
"\$"#!
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)**+, -. /+-"0122-3"45+67". 89+76:+;6. 7"=<2-. 3<<+"=3">. =2+73?"@ A. 1-B"-6C<" ;. "B<D<-. 2"+*;+7B+8B"
;<<=2-+;<"5+;"A6-">;6D<-3"+7B">. 7*6*;<>7;-3"B86D<"F2<8+;6. 7**G<+B67<***G<D6<A**H|FGG*JK"+;"/. ;5"+
L8. 98+=+7B"+0<>; 8" M<D<\$\$N56**A6-5<-2". 18". 89+76:+;6. 7"/<;<8"17B<8*;+7B"2. ;<7;6+ "86*C"A6;567". 18"
122-6<8";51*"-. A<8679";5<"86*C". E". 18"67;<87+-28. 98+=*9. 679". D<8**>5<B1-<"+7B0. 8">. *;\$"

FGGP**>+7**<8D<**<D<8+-2182. *<**E. 8". 18">. =2+76<**28. 98+=*\$" F7<"8<+*. 7"FGGP**+8<">. 7B1>;<B"6**";. "
+--. A"28. 98+=*;+C<5. -B<8**"; "<EE>;6D<3"+**<***+"*122-6<8P**+/6-6;3";. "*122. 8;"=+71E+>;18679"7<<B**2<8"
;5<">188<7;+7B"E. 8<>+*;<B"8<Q168<=<7;*\$"N56**67>-1B<**;5679**1>5"+*?"-+/. 8?" ;. . -679?";8+67679?*;+EE67

X. 8"=3"-6;<8+;18<"8<D6<A"@"286=+86-3"E. >1*<B". 7";A. "B. >1=<7;*`N5<"Z<2+8;=<7;". E"Z<E<7*<P*"N<>57. -. 93" G<+B67<**"M<D<-. HNGMK" 5+7B/. . C"+7B";5<68"W+71E+>;18679"G<+B67<**") **<**=<7;"HVG) K\$ S3"8<D6<A679" 9. D<87=<7;"B. >1=<7;*@"A+**"+/-<";. "/16B"+*C<-<;. 7". E";5<"FGG";<=2-+;:<\$"

N5<"NGM"5+7B/. . C"A+**"+7"67>8<B6/-3"1*<E1-";. . -"/>+1*<6;"6**". E;<7"1*<B";. "<D+-1+;<"5<"+;186;3". E">86;6>+-" <-<=<7;*". E"+28. B1>,*";>57. -. 96<*\$"N56"A+**5<-2E1-67">8<+;679"=3";<=2-+;<"/>+1*<"+C<3"9. +-. E"+7" FGG"6**";. "<7*18<". 18**122-6<8**>+7**1>><**E1-3"/16B". 18";>57. -. 93", <7<8+-3?"NGM**"+8<""=<+*18<B"+-. 79" +"!";58. 195"[/*>+-<"A56>5"8+79<**E8. =!" /<679"+/*6>8<+B67<**"-<D<-";. "["A5<8<";5<";>57. -. 93"6**";<*";<B" +7B"28. D<7?"+-8<+B3"67;<98+;<B"+7B"*1>><**E1-67"6;**67;<7B<B"<7D68. 7=<7;"H0. 18><"Z. Z"!K?Z<E<7*<")>Q16*6;6. 7", 16B</.. CK"X6918<! **5. A**";5<["B6EE<8<7;"8<+B67<**"-<D<-**"+7B"B<*>862;6. 7**"])0)?"ZFZ?"+7B" . ;5<8". 89+76: +;6. 7**1*<\$"



&"

@7;<87+-3?"+=+73". E". 18">1*. . =<8*"-+8<+B3"8<Q168<. 18"28. 98+=*";. ">. =2-<;<"WG) ***. "@A+*"D<83"E+=66+8"
 A6;5";56*B. >1=<7;\$"X6918<%*5. A**5. A"=+73". E". 18"28. 98+=*1*<"WG) **67". 18">188<7;"FGG"28. ><**\$"
 X68*?"A<"B<;<8=67<. 18"*122-6<8**WG) "-<D-<?"5<7"A<"6B<7;6E3"A5+;"<B"1*";. ";5+;"8+;679"E67+-3?A<"B<6B<"
 +*";+<+"A5+;"5<*122-6<8=1*;"E. >1**". 7";. "6=28. D<"56**>. 8<\$

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

N5<"67E. 8=+;6. 7"+7B"8+;679**3*;=<*67"NGM**+7B"WG) **A+*>86;6>+-E. 8"=<";. ". 7*6B<8"+7B"6=2-<=<7;"67"
 ;5<"FGG";<=2+-;<") **<**679"67;<87+-+7B"<a;<87+-B<*697"=+;186;3"+-. 79"A6;5". 18"*122-6<8P*8<+B67<**";. "
 =+71E+>;18<"A. 1-B"-. A<8"86*C"A5<7";5<3"+8<"96D<7"+7<A". 8">. =2-<a"B<*697\$"

) ">81>6+-26<>". E"B+;+"A+*". --><B"286. 8";. ">8<+;679"+*;+7B+8B6:<B"28. ><**"E. 8">. =2-<;679"FGG*\$"X6918<"
 &*5. A**%"28. 98+=*A5. "8+;<B";5<*+=<*122-6<8"67";5<*+=<"3<+8"##\! [K\$") **3. 1">+7"**<<?"<+>5"28. 98+=*
 9+D<"<a;8<=<-3"6EE<8<7;"8+;679*/+*<B". 7";5<01<*;6. 7**";5<3"+*C<B?". 8"6B"7. ;+*C?B18679";5<68"72<8+;6. 7**
 G<+B67<**"G<D6<A"A6;5";56**122-6<8"S3">8<+;679"+*;+7B+8B";<=2+;<"28. 98+=*A6-"/<"+*C679";5<*+=<
 Q1<*;6. 7**A56>5**5. 1-B"-. A<8";5<D+86+;6. 7"67**122-6<8"8+;679*\$"F7><"A<"8. --. 1";. 56**";<=2+;<"@A6->. 7B1>;
 +"8<2<+;+/66;3"+7+-3*6"/3"5+D679%"B6EE<8<7;"28. 98+=*B. ";56**+-". D<8"+9+67"1*679". 18"7<A**3*;=<"\$N56*6**
 =3"2+-7";. "D+-6B+;<D+86+;6. 7"5+*B<>8<+*<B\$"

) 7. ;5<8"A+3"2-+7";. ";<*;"=3";<=2+-;<"6*"/3"=<+*18679";5<2<8><7;". E"28. 98+=*". 7B1>;679"FGG*\$"A6;5"+
 =<+7**. E";8+>C679">-. *18<". E">86;6>+-+>;6. 7**>. =679". 1";. E"FGGP*?">+7B"-+;<8"*<*;6=+;679";5<71=/<8". E"
 =6**<B+>;6. 7**";5+;"A<8<28<D<7;<B"/3"1*679"+8. /1*;"FGG"28. ><**?>+7B"-+;<8"B<E67679"+=<86";. "=<+*18<"
 8<B1>;6. 7". E"B<E<>;*?8<;187*?<;>\$"

N5<" FGG" ;<=2-+;<" 6*" /8. C<7" 67;. " (" *;>;6. 7**" /+*<B" . 7" C<3" *;+C<5. -B<8**" A6;567"] , 4" 28. 98+=*V"
L8. 98+==+;6>*?"W+71E+>;18679?"L8. >18<=<7;?"U1+-6;3?"0>5<B1-<"Z<*697"+7B"01*;+67=<7;\$"



("

X6918<" ("E. >1*<*" . 7" ;5<"W+71E+>;18679" * <>;6. 7" . E" ;5<"FGG" ;<=2-+;<\$"N56**" * <>;6. 7" 5+**' "E. >1** +8<+*V"
W+71E+>;18679" L8. ><**<*?"L8. B1>;6. 7"G<;187*0G<2+680G<2-+><=<7;"L8. ><**<*?"W+71E+>;18679" 4. 7;8. -*?"
@=28. D<=<7;0W+71E+>;18+/66;3" @76;6+;6D<*?"W+71E+>;18679" L<8E. 8=+7><"+7B"4+2+>6;3)L-+7(+)1(7)/-224E>++>6;3)L-+"



L8.>18<=<7;"HX6918<`K"6**;5<". 7-3**>;6. 7". E';5<"<=2-+;<"A5<8<+"-E. >1**+8<+**+8<"A<695;<B"<D<7-3\$")E;<8"=<<;679"A6;5**1/R>;"=+;<8"<a2<8;**67;<87+-3"6;"A+**D. ;<B"G<Q168=<7;**X-. A" B. A7?"01/c;6<8" W+7+9=<=7;?"01/c;6<8"0122-6<8"U1+6;3"FD<8*695;?"01/c;6<8"G<+B67<**?"+7B">. 7;8+>;1+->5+79<*>+7"-+/-<" B<;86=<7;+";. ". 18"28. 98+= "B<-6D<83"B+;<**+7B">. *;" +D679"EE. 8;*\$"

N5<8<"+8<"&"C<3"E. >1*" +8<+"67";5<"U1+6;3"2. 8;6. 7". E";5<;<=2-+;<"HX6918<["K"@7;<87+-"U1+6;3"W+7+9<=<7;?"U1+6;3" FD<8*695;"W<+*18<=<7;" +7B" V+-6B+;6. 7?" +7B" L8<D<7;+;6D<" U1+6;3" A6;5" L8<D<7;+;6D<" U1+6;3" 5.-B679";5<"5<+D6<*;" A<695;" . E" %\d\$" F18" V6><"L8<*6B<7;" . E" U1+6;3" A. 8C<B" A6;5" =<"A5<7" B<>6B679" A<695;679**5<8<"e<"/<-6<D<*"L8<D<7;+;6D<"U1+6;3"=<86;**5+D679";5<"-+89<*;"A<695;679"/<>+1*<"56**5.-B*";5<"*122-6<8" +>. 17;+/-<"67" *5. A679";5<3" +8<">. 7*;+7;-3" A. 8C679" ;. " 28<D<7;" B<E<>;*";51**96D679" 1*" E17>;6. 7679"2+8;*";5+;" +8<"8<+B3"E. 8"28. B1>;6. 7\$"

The screenshot displays a user interface for a digital platform. At the top, there are two tabs: 'Questions' on the left and 'Focus Area' on the right. The 'Questions' tab is active, showing a large block of text and code. The text includes several lines of code, such as 'N5<8<"+8<"&"C<3"E. >1*" +8<+"67";5<"U1+6;3"2. 8;6. 7". E";5<;<=2-+;<"HX6918<["K"@7;<87+-"U1+6;3"W+7+9<=<7;?"U1+6;3" FD<8*695;"W<+*18<=<7;" +7B" V+-6B+;6. 7?" +7B" L8<D<7;+;6D<" U1+6;3" A6;5" L8<D<7;+;6D<" U1+6;3" 5.-B679";5<"5<+D6<*;" A<695;" . E" %\d\$" F18" V6><"L8<*6B<7;" . E" U1+6;3" A. 8C<B" A6;5" =<"A5<7" B<>6B679" A<695;679**5<8<"e<"/<-6<D<*"L8<D<7;+;6D<"U1+6;3"=<86;**5+D679";5<"-+89<*;"A<695;679"/<>+1*<"56**5.-B*";5<"*122-6<8" +>. 17;+/-<"67" *5. A679";5<3" +8<">. 7*;+7;-3" A. 8C679" ;. " 28<D<7;" B<E<>;*";51**96D679" 1*" E17>;6. 7679"2+8;*";5+;" +8<"8<+B3"E. 8"28. B1>;6. 7\$"' and a diagram below it. The diagram consists of several rectangular boxes connected by arrows, representing a flow or relationship between different components. Labels include 'Input', 'Output', 'Processor', 'Memory', 'Storage', and 'Network'. Arrows indicate data flow from 'Input' to 'Processor', 'Processor' to 'Memory', 'Memory' to 'Storage', and 'Storage' back to 'Processor'. There are also arrows from 'Processor' to 'Output' and 'Processor' to 'Network'.

0<>;6. 7"^. E";5<"<=2+;<"6*0>5<B1-679"!X6918<"! \K\$"Z<-6D<83"2<8E. 8=+7><"5. -B*";5<"-+89<*"A<695;679"*67><" . 7<". E";5<"C<3". /R<>;6D<*". E"+7"FGG"6*". "<7*18<". 18"28. 98+=*"+8<*=;<<;679". 18*">5<B1-<\$F;5<8"E.>1*" +8<+*" 67>-1B<" 0>5<B1-<" W+7+9<=<7??" WGL0bGL" 03*;<=?" +7B" L+>C+9679? " e+7B-679? " 05622679" _ N8+7*2. 8;+;6. 7\$"

1. Delivery Performance

a. Show your last 12 months delivery performance to customer (PO contractual dates) for all demand (production, spares, repairs, etc.)

b. For all deliveries over the last 12 months, provide a pareto of the root causes for any deliveries late to customer need.

c. If your supply base is the root cause, provide details

d. Provide corrective actions and delivery recovery plan for items noted in Procurement section question 2.

2. Scheduling

a. Show how your production schedule accommodates late due to your internal capacity issues.

b. Show how your procurement and/or Customer Service department handles late delivery requests. What is done to reduce the risk of late delivery?

3. MRP/ERP System

a. How do you maintain accurate information in your inventory management system?

b. What is your inventory accuracy goal and what are your plans to reduce any gaps?

4. Packaging, Handling, Shipping & Transportation

a. Are you required to package your products? If so, please describe. PDFs / Pictures packaging and handling requirements for you to make a process defined to manage that? If so, please share.

b. What are your processes for managing off applicable?:

- 1: reusable containers
- 2: export licensing
- 3: shipping method (land, sea, air)
- 4: component packaging and product protection effectiveness

Z<*>97"6**>;6. 7" "67";5<"<=2-+;<"HX6918<! ! K"A6;5" "E. >1"+8<+*Y"Z<*>97"W+;186;3?"Z<-6D<8<B"e+8BA+8<"L<8E. 8=+7><?">><2;+7><N<";L+-70L8.><B18<H)NLK"bEE>;6D<7<**?"ZW00F/*. -<*><7><?"L8. B1>;"Z<*>97" @=28. D<=<7;"+7B"4. 7E6918+;6. 7"W+7+9<=<7;"\$Z<-6D<8<B"e+8BA+8<"L<8E. 8=+7><6**>;5<=". *;">86;6>+-E. >1**+8<+"67";56**>;6. 7" A6;5" "+A<695;" . E% \d\\$)9+67?" ;56**> />+1*<" ;56**> 2. 8;6. 7" 28<D<7,*" 2. **6/-< B<E>;*08<;187**A6;5<EE6>6<7;">+8;6E+>;*96D<7\$"

Focus Area	Questions
1. Current Status	a. Review parts of items returned for functional failure and the root cause of the failure(s). b. What are the validation results and measurement resources of the manufactured showed.
2. Reliability Environment - Performance	c. Provide data on your product's current and projected reliability. If current reliability is below projected, provide implementation plan.
3. Reliability Environment - Manufacturing	d. What are the validation results and measurement resources of the manufactured showed.
4. Reliability Environment - Materials	e. Are there any materials, paints, oils, lubricants, sealants, treatments, etc. that are potentially being made at higher rates due to increasing demand? If so, what is the utilization rate?
5. Product Design Improvement Initiative	f. What design / engineering changes are in work or are recommended to improve product operation / functionality and productivity to support increased rates? Review effect on manufacturing build plans. g. For initiatives that have not yet been implemented, show the current time phased implementation schedule for each initiative and the current status of each to support higher rate production.
6. Manufacturing Initiatives	h. Function changes of all planned improvement initiatives.
7. Manufacturing Initiatives	i. Demonstrate your mitigation / change control are put in place and followed to ensure correct release of parts.

)***5. A7"+/. D<"<+>5"E. >1**+8<+"5+***<D<8+-"B6EE<8<7;"Q1<*>6. 7**-6*;<B"A6;567\$"b+>5"E. >1**+8<+"6**96D<7"+*>. 8<!";. ! \"/+***E**. 7";5<"0>. 8679", 16B<**5. A7"67"X6918<! %"/<- A\$! \\"6*";5<"5695<*>8+;679"=<+7679";5<8<"6**D<83"- A"6=2+>;. ;5<"28. 98+=0+7*A<8**28. D6B<B"+8<"*1EE6>6<7;\$\$!"6*+"5695"86*C8+;679"+7B"28. D6B<B" B.>1=<7;**+8<"7. ;6B<+-E. 8"28. 98+="*1>><**\$, 8<<7"8+;679"+8<"96D<7"E. 8+"*>. 8<". E" \$^+7B"5695<8?3<->. A"8+;679*1*<B"E. 8+"*>. 8<"67";5<"8+79<". E"();. " \$&?"7B"8<B"8+;679"+8<"1*<B"E. 8+"*>. 8<"-<**>5+7"(\$"

2020 Assessment Guidance

Very Low Risk of Impact At This Time. Sufficiently Covered All Aspects of Expected Evidence. Supplier is meeting requirements of contract and demonstrating effective performance.		Very Low Risk
Early stages of implementation of new processes or systems. Supplier is meeting requirements of contract and demonstrating effective performance.		Low Risk
High Risk. Risk identified, and the supplier formally with whom the program manager identified. Mitigation plan developed and implemented.	7	High Risk
Medium Risk. Mitigation plan developed and implemented, but still in recovery and/or stabilizing mode.	6	Medium Risk
Low Risk. Risk identified, plan and process executed.	6	High Risk. Risk identified. Mitigation plan for future operating effectively.
Program Not Available. Reasonable expectations not being met.	5	High Risk. Evidence provided for this phase of the contract.
Not Reviewed by Program Not Available Nor Reasonably Forecasted. Issue Identified, no performance against current recovery plan in place. Critical risk impacted.	4	High Risk. Risk demonstrated.
Supplier is not supplying expected evidence. Issue Identified, no demonstrated performance plan. Supplier may not be able to succeed on their own without direct engagement and support.	3	High Risk. Supplier cannot recover program involves.
Supplier is not supplying expected evidence. Issue Identified, recovery plan being developed. Insufficient resources and efforts in handling risks and satisfying intent of production plans, missions.	2	High Risk. Supplier has unacceptable process, and its
Supplier is not supplying expected evidence. Issue Identified, recovery plan being developed. Insufficient resources and efforts in handling risks and satisfying intent of production plans, missions.	1	High Risk. Supplier has unacceptable process, and its

S<>+1*<;5<8<"+8<*"<D<8+-"B6EE<8<7;"Q1<*;6. 7**A6;567"<+>5"E. >1**+8<+"6;"6**12";. ";5<"28. 98+=";. "96D<". 7<". D<8+--"*>. 8<"2<8"+8<+"/+***. 7";5<"*122-6<8P**+7*A<8**+7B"+8;6E+>;** 28. D6B<B\$"X6918<"!&"*5. A**<+>5" *<>;6. 7**+7B";5<68"8<;8. *2<>;6D<"E. >1**+8<+"+-.. 79"A6;5";5<"A<695;679*\$"**

1.0 PROGRAMMATICS		Wt	Rating
1.1 Program Management		20%	
1.1.1 Project Management	40%	5.0	High / Excellent
1.1.2 Quality Management	40%	5.0	High / Excellent
1.1.3 Change Management	20%	5.0	High / Excellent
1.2 Manufacturing		20%	
1.2.1 Manufacturing Processes	50%	5.0	High / Excellent
1.2.2 Quality Control	20%	5.0	High / Excellent
1.2.3 Process Optimization	30%	5.0	High / Excellent

b+>5**<>;6. 7";5<7"9<;*"A<695;<B"+9+67"/+*<B". 7";5<"E. >1**+8<+**>. 8<*\$N56**28. D6B<**;5<"28. 98+="A6;5";5<"
E67+-"FGG**>. 8<\$"05. A7"67"X6918<"! ^\$"



)-. 79"A6;5"96D679"67;<87+-"28. 98+=*"7B". 18**122-6<8**;56**;=<2-+;<".. "1;6-6:<"@+-*. ">8<+,<B"**122. 8;679"
B.>1=<7;+;6. 7";. "9. "A6;5";5<"<=2-+;<\$"N56**A6--<7*18<"*122-6<8**+7B"28. 98+=*/. ;5"17B<8*;+7B"+7B"
+8<"28<2+8<B";. "1*<",5<"<=2-+;<"A56>5"A6--<+B";. "+"*1>><**E1.-"FGGS"N5<8<"+8<%"C<3"B. >1=<7;**;5+;"
5. 1-B"/<"1<BY"N5<");6. 7"@<="N<=2-+;<"?. 16B+7><"Z. >1=<7;?">+7B";5<"M<;<8". E"ba2<>;+;6. 7**;5+;"
=1*;"/<"*<7";. "5<"*122-6<8\$"X6918<*! (c! [**5. A";5<"*122. 8;679"B. >1=<7;+;6. 7\$"

N5<")>6. 7"@<="N<=2-+;<"*5. 1-B"/<"E6-<B". 1;"B18679";5<"FGGS"N5<"FGG"=<B6+;. 8"8;326>+--3"+L8. 98+="
W+7+9<8K**5. 1-B"/<"8+>C679"+-->;6. 7**/. ;5"67;<87+-3"+7B"<a;<87+-3\$")E;<8";5<"FGG"6**>. 7B1>;<B";56**
A6-/<"2. *;<B";. ". 18"FGG"6;<"E. 8";8+>C679"E8. =";5<"*122-6<8***6B<"+7B";5<"28. 98+=";*6B<"+*A<-"\$"N56**6**"
>86;6>+-. B1<";. ";5<"E+>";5+;"6E"+73"+>;6. 7"6;<="*9. "178<*. -D<B";5<". D<8+--86*C"A6--7. ;"B<>8<+*<"+7B"A<"
>. 1-B"<7B"12"E+>679"+7"6**1<"-+;<8"B. A7";5<"-67<""

"
N5<"B. >1=<7;"/<-. A"8X6918<"! `K"6**;5<"M<;<8". E"ba2<>;+;6. 7**96D<7";. ";5<"*122-6<8\$"N56**B. >1=<7;"-<,*"
;5<"*122-6<8"C7. A"A<"A6-/<">. =679"A6;567"\"B+3**+7B"96D<*";5<="<7. 195";6=<".. "-.. C". D<8";5<"
;=<2-+;<"7B"9+;5<8";5<68"+8;6E+>;*\$"F7><"5<3"5+D<"5<68"

! ("



X6918<"! [*5. A*. 18"67;<87+-"916B+7><"B. >1=<7;\$"N56*"6*"96D<7";. "28. 98+=***. ";5<3"C7. A"A5+;"6*"<a2;<">;B". E";5<="B18679";5<"FGG"28. ><**\$"

! ["



;8+D<-.+**<**=<7;**5. 1-B"+-. "/<"2<8E. 8=<B";. "67>. 82. 8+;<;8+D<-. >6+;<B"A6;5**122. 8;679";5<"*122-6<8***<-<>;<B";. "2<8E. 8=";5<"8<D6<A\$"N5<8<"6**+";8+D<-SFb";. . -"+><**6/-<"E. 8"1*<";. ">+->1-+;<";5<" +7;6>62+;<B";8+D<-. >6+;<B"A6;5">. 7B1>;679"<+>5"8<D6<A\$"

)--"122-6<8". D<8*695;"+7B"122. 8;";5+;"6**8<Q168<B"=1*,"/<>.. 8B67+;<B";58. 195", -. /+-"0122-3"45+67"*. " ;5+;"++-";. *;+"+8<">+2;18<B"+228. 286+;<-3"B18679";5<"28. 2. *+-"25+*<\$"

_____"0:+C<5. -B<8**67"+7"FGG">+7"D+83"B<2<7B679". 7";5<"*122-6<8?";5<"28. B1>;"+7B";5<" 28. 98+=?5. A<D<8"6;P*"9<7<8+-3"+"/<*;"28+>;6><";. "<7*18<";5<"E. --. A679"E17>;6. 7+-";<+=""=<=/<8**+8<" 67>-1B<B"(>)1(B)1((B2(;.)-1(2<)12509T丂)3T7>;6)-1(.)-1(. /<)1(8*)-1(+8<)1(")] T JET 00. 24000. 2412589. 9

#!"



FGGP**8+79<"E8. = "*6=2-<";. ">. = 2-<a"B<2<7B679". 7";5<"*122-6<8"+7B";5<">. = 2-<a6;3". E";5<"5+8BA+8<" /<679"218>5+*<B\$""N5<" ;+/-<"/<- A"HX6918<"! (K"*5. A*" ;5<"8+79<". E">. *;*#8<Q168<B";. ">. 7B1>;"FGGP** B<2<7B679". 7";5<">. = 2-<a6;3Y"



) *"+8<>+2?";56**6**5. A"@>8<+;<B". 18"7<A"28. ><***HX6918<"! `K\$@7";5<"E68*;"25+*<"@=<;"A6;5**;+C<5. -B<8**;. "B;<8=67<"A5+;"Q1<*;6. 7**5. 1-B"/<"+*C<

Z. Z"|#\! \K?Z<7*<")>Q16*6;6. 7", 16B</.. C"

N<>57. -. 93"G<+B67<**") **<**=<7;"HNG) K", 16B+7><\$"I \$0\$"Z<2+8;=<7;. E"Z<E<7*<") 286-"#\! ! \$"

I 76;<B"0;+;*<". E")=<86>+?"Z<2+8;=<7;. E" Z<E<7*<?" F0Z" W+71E+>;18679" N<>57. -. 93" L8. 98+= \$" H#\! ! ! K\$"
W+71E+>;18679"G<+B67<**"M<D<-"HVGMK"Z<*C/.. C"HV. -\$#\$/K\$"

#&"

