

FE'2*E 2'2*G'H)J&'BD* , 'DJ%)C1-(*J('1 - J1H*C'A FNA FE 3J1(E% (

9,BEEDRONIC-EMBRACE-RABBIT-PULSATEUR-VIBR-XDL7 ·)J1J0S)ED9D PARIS

/-'H MF" JA 18(D'H D(GEDD FE'2*EH ,H/2E 2JA-* BJB-*D)GQ,HE *2'2*G' -J1E F0# DC4 ID9 EE5ED' 18(D' 2JA-*D 55.ED'

1E*3E 14'(E C'3E% FH/('KE/'.*3' -J*JH E59ED' /'G,% FE DDBJ 'EE A+CED' H# DJH7D' E/'.*3'D' 9E I*- 'K-J1EH 'K1B*3E 'KC

1'J9E BAB(D'E1C)GUBD)9HED2ED(B'D)J6H9JAQ(30HE)H3E'V3F30HKBQ62H9Q(3)F255*EDF&E DE'E HQH, FIE

*C14D' FJ()JFH1*CD%)1',*)5FE(B2B5)*E 1,*E J# JA J1H*C'A FNA)DJC4* H# J,)7BF 2JA-* *,*FE H# *J('1D')2G,# E3B !'

***'2JEED' 21(#**

- 18(DD FE'2*E 2JA-* 9E)JBJB-)J&'BD* , 'DJ%)C1-
-)JB'1D' ('9D#D' BH3(I1.#)E'D9 J# JA)1AH*E 1J: J1H*C'A FNA FE)J15-D' CJFH1*3)JFB*
- ,E/DD)D('BH)DB*3E , 'DJ% *C1-H *2'2*G' , *F%D F'JHB F'C1-E
-)FCEED' *'AJDH*D' FE 1J(C //9 J#)J2'2*G' 7'EF#)*3H)J, 'DJ%D')C1-DD 7'EF#)*3
- J,)7BFD BJB/ 2JA-*D 'K5J5. EE5E MF-FE A17
- E3,D' ID9 FE"H *D'+AD' FE MD'. 3EDED' E9'F 1.'A FHCJDJ3
- D(IX7) FFD3E'HGE JA H# 4/D' *- * E'/.*3'DD
- D('C3E F4D(D'9%DEH(B
- 1E*3E C'3E% FH/(E'/.*3'H D6A# *(+D -J1E JBD- 6(BE
-)&2,3E2)DE,D1H,*CAHBA)9EDED')C14D' F'E6

)JFB*D' *'A5'HED'

)J1',*D')E'D9D'	J1H*C'A F
)9HE,ED'	3J1(E% CJF
,*FED' 9HF	)J&'BD* , 'D
)E'.D'	)J(7)/H,(*D
A&'8HD'	18(DD FE'2*E
)J, 'DJ%D')C1-D' 7'EF#	6 7'EF#
2'2*G'D' 7'EF#	6 7'EF#
*C1-ED'	F'&/'GH F'
!'ED')EH'BE	IPX7 (DE'CD'(!'E
)B'7D' 1/5E	D('C3E F-4D')/'
FHDD'	'J4HA J/1
C'3E%D')BJ17	-J(EDD)- 6(BE
)9F5ED')C14D' F'E6	25 'KE'9
G(I5HED' E'/.*3'D'	(1+C#A3E35B)

)(D9D' *'JH*-E

- 1x J1H*C'A FNA FE 3J1(E% CJFH1*3 J'(
- 1x FUSB('C
- 1x E'/.*3' DJD/

E'/.*3'D' -&'5F

D('C 1USDHE'D' EA. B/D3DIB DBCOI, FGD' 64FE57OB'D:% FE /C#*D' (,J .1E*3E C'3E% FH/(E'/.*3'H /HG,E FH/ 2JA-*D 'KJ

)J'F9D'

,*FED')E'. ID9 'K(D3 1+\$* /B .'GF#D)JFHCJDJ3D' H#)J*J2D' **BD2ED' 9E 3E'D* J# (F,* (,J .14'(ED' !H6D'H 1'(:D' F9 'K/J9(!

)E'D3D' *'EHD9E

1'J9E BAH IIFCD, HBBE, JEBB9*E'DG3)1'E3'EED 3G11A'D9FEOMD7B)(D)(D', (FHICDDJ3FE 9HEDE.'KEEDJ&'E BD2E 9E GE