

**P†PḱPŸPŸP PJPḽP|P†Pİ**

**PḡP»CŬ PjPμPḡPëC‡PSPsPiPs**

**P·P°CÍC,PscÍCÍPIP°PSPSCŬ**

**P»C-PεP°CḡCÍCHPεPsPiPs P·P°CÍPsP±CÍ**

**РḽPḡPḡP·PŸPḡPḱ-P—P”PḡP PḡP’<sup>™</sup>Pİ PḡPḡP PŸP·**

**(CAMETON-ZDOROVYE FORTE)**

**PŸPεP»P°Pḡ:**

*PḡC-CḡC‡C- CḡPμC‡PsPIPëPSPë: 1 Pi PİCḡPμPİP°CḡP°C,CÍ PjC-CÍC,PëC,CHḡ  
C...P»PsCḡP±CÍC,P°PSPsP»CÍ PiPμPjC-PiC-PḡCḡP°C,CÍ (CÍ PİPμCḡPμCḡP°C...CÍPIP°PSPSC-  
PSP° C...P»PsCḡP±CÍC,P°PSPsP») 0,01 Pi, PεP°PjC,,PsCḡPë CḡP°C†PμPjC-C‡PSPsC— 0,01 Pi,  
PjPμPSC,PSP»CÍ (P»PμPIPsPjPμPSC,PSP»CÍ) 0,01 Pi, PsP»C-C— PμPIPeP°P»C-PİC,PSPiPsC— 0,01  
Pi, PiPμPeCÍPμC,PëPḡPëPSCÍ 0,001 Pi;*

*PḡPsPİPsPjC-PḡPSP° CḡPμC‡PsPIPëPSP°: C-P·PsPİCḡPsPİC-P»PjC-CḡPëCÍC,P°C,.*

**P»C-PεP°CḡCÍCHPεP° C,,PsCḡPjP°.** PŸPİCḡPμPNḡ PsCḡPsPjCÍPePsP·PSPëPNḡ.

*PḡCÍPSPsPIPsC- C,,C-P·PëPePs-C...C-PjC-C‡PSC- PIP»P°CÍC,PëPIPsCÍC,C-: PİCḡPsP·PsCḡP°,  
P±PμP·P±P°CḡPIPsP° P°P±Ps P· P»PμPḡCH PḡPsPIC,CÍPIP°C,PëPj PIC-PḡC,C-PSPεPsPj,  
PjP°CÍP»CŬPSPëCÍC,P° CḡC-PḡPëPSP° P· C...P°CḡP°PeC,PμCḡPSPëPj P°CḡPsPjP°C,PSPëPj  
P·P°PİP°C...PsPj.*

**PḡP°CḡPjP°PePsC,PμCḡP°PİPμPIC,PëC‡PSP° PiCḡCÍPİP°.** P—P°CÍPsP±Pë, C%Ps  
PḡC-CḡC,CHḡ PSP° CḡPμCÍPİC-CḡP°C,PscCḡPSCÍ CÍPëCÍC,PμPjCÍ. PμCḡPμPİP°CḡP°C,Pë, C%Ps  
P·P°CÍC,PscÍPsPICÍCḡC,CHḡCÍCŬ PİCḡPë P·P°C...PIPsCḡCḡPIP°PSPSCŬC... PiPsCḡP»P°.  
PḡPSC,PëCÍPμPİC,PëPePë. PḽPsPḡ PḡPŸPḡ R02A Pḡ20.

**PḡP°CḡPjP°PePsP»PsPiC-C‡PSC- PIP»P°CÍC,PëPIPsCÍC,C-.**

*PḡP°CḡPjP°PePsPḡPëPSP°PjC-PεP°. PḽPsPjP±C-PSPsPIP°PSPëPNḡ PİCḡPμPİP°CḡP°C,,  
PḡC-CŬ CŬPePsPiPs P·CÍPjPsPIP»PμPSP° PePsPjPİPsPSPμPSC,P°PjPë, C%Ps  
PIC...PsPḡCŬC,CHḡ PḡPs PNḡPsPiPs CÍPeP»P°PḡCÍ. PḡP»PsCḡP±CÍC,P°PSPsP»CÍ  
PiPμPjC-PiC-PḡCḡP°C, C- PsP»C-CŬ PμPIPeP°P»C-PİC,PSPiP°  
P·P°P±PμP·PİPμC‡CÍCḡC,CHḡ P°PSC,PëPjC-PeCḡPsP±PSCÍ PḡC-Cḡ,  
C...P»PsCḡP±CÍC,P°PSPsP»CÍ PiPμPjC-PiC-PḡCḡP°C, C- PεP°PjC,,PsCḡP°<sup>™</sup> P»PμPiPeCÍ*

PjC-CTCT+PμPIPsP°PSPμCTC,PμP·CrCHC±Cr PrC-CH, PjPμPSC,PsP» P·PICrP¶CTC”  
 CTCTPrPëPSPë C- CTCTPëC±PëPSC¶C” PjC-CTCT+PμPIPμ PIC-PrC±CrC,C,C¶  
 C...PsP»PsPrCr, C%Ps C,P°PePsP¶ PCTPëPIPsPrPëC,CH PrPs  
 PjC-CTCT+PμPIPsP°PSPμCTC,PμP·CrCHC±PsPiPs PμC,,PμPeC,Cr, P·PjPμPSC€PμPSPSC¶  
 PeCTPsPIPsPSP°PiPsPIPsPμPSPSC¶ C- PSP°P±CTC¶PeCr CrCTP°P¶PμPSPsC—  
 PrC-P»C¶PSPë. P“PμPeCTPμC,PëPrPëPS C±PëPSPëC,CH  
 P°PSC,PëP±P°PeC,PμCTC-P°P»CHPSCr, PCTPsC,PëPiCTPëP±PePsPICr,  
 PeCTPsPIPsCTPiPëPSPSCr, P°PSP°P»PiPμP·CrCHC±Cr C- PsP±PIPsP»C-PeP°CHC±Cr  
 PrC-CH.

PμPSC,PëP±P°PeC,PμCTC-P°P»CHPSP° PrC-C¶ PiPμPeCTPμC,PëPrPëPSCr  
 CTPsP·PiPsPICrCTPrP¶CTC”C,CHCTC¶ C¶Pe PSP° PiCTP°PjPiPsP·PëC,PëPIPsC-, C,P°Pe C- PSP°  
 PiCTP°PjPSPμPiP°C,PëPIPsC- C€C,P°PjPë PjC-PeCTPsPsCTPiP°PSC-P·PjC-PI, C¶Pe PSP°  
 P°PμCTPsP±Pë, C,P°Pe C- PSP° P°PSP°PμCTPsP±Pë; PiPμPeCTPμC,PëPrPëPS  
 C,,C-PeCTCrC”C,CHCTC¶ PSP° CTPr»PëP·PsPIC-PN PsP±PsP»PsPSC+C- CTPsC,PsPIPsC—  
 PiPsCTPsP¶PSPëPSPë, P·PIC-PrPePë PIC-PS PiPsCTC,CrPiPsPIPs  
 PIPëPIC-P»CHPSC”C,CHCTC¶. PμCTPë PjC-CTCT+PμPIPsPjCr P·P°CTC,PsCTCrPIP°PSPSC-  
 PiCTPμPiP°CTP°C, PIPëC¶PIP»C¶C” P°PSC,PëPjC-PeCTPsP±PSCr,  
 PiCTPsC,PëP·P°PiP°P»CHPSCr C- P»PμPiPeCr PjC-CTCT+PμPIPsP°PSPμCTC,PμP·CrCHC±Cr  
 PrC-CH, CTCTPëC¶C” PSPsCTPjP°P»C-P·P°CTC— PrPëC...P°PSPSC¶. PμCTPμPiP°CTP°C,  
 PIPëC¶PIP»C¶C” C,P°PePsP¶ PrPμP·PsPrPsCTP°CTC-PNPsPëPN PμC,,PμPeC,, PkCTPSPsPIP°  
 PiCTPμPiP°CTP°C,Cr PIPëC¶PIP»C¶C” P·PIPsP»PsP¶CTCHC±Cr PrC-CH PSP° CTPr»PëP·PsPICr  
 PsP±PsP»PsPSPeCr P·P° CTP°C...CrPSPsPe PsPeP»CHP·C-PNPsPSPiPs PμC,,PμPeC,Cr,  
 PiPsPIb™ C¶P·P°PSPsPiPs P· PSP°C¶PIPsC-CTC,CH PiC-PrCTPsC,,PsP±PSPsPiPs  
 CTPsP·C±PëPSPSPëPeP° C-P·PsPiCTPsPiC-P»PjC-CTPëCTC,P°C,Cr. PμPsC”PrPSP°PSPSC¶  
 PIPeP°P·P°PSPëC... C,,P°CTPjP°PePsP»PsPiC-C±PSPëC... PIP»P°CTC,PëPIPsCTC,PμPN  
 P·P°P±PμP·PiPμC±CrC” PePsPjPiP»PμPeCTPSCr PiP°C,PsPiPμPSPμC,PëC±PSCr C,PμCTP°PiC-CH  
 P·P°PiP°P»CHPSPëC... P·P°C...PIPsCTCTPIP°PSCH PIPμCTC...PSC-C... PrPëC...P°P»CHPSPëC...  
 C€P»C¶C...C-PI.

*PαP°CTPjP°PePsPeC-PSPμC,PëPeP°.* PkPμ PrPsCTPr»C-PrP¶CTPIP°P»P°CTC¶.

PμP»C-PSC-C±PSC- C...P°CTP°PeC,PμCTPëCTC,PëPePë.

**PμPsPeP°P·P°PSPSC¶.** PμC-CTCT+PμPIPμ P»C-PeCrPIP°PSPSC¶ PiPsCTC,CTPëC... C-  
 C...CTPsPSC-C±PSPëC... (PiPμCTPμPIP°P¶PSPs Cr CTCT,P°PrC— P·P°PiPsCTC,CTPμPSPSC¶)  
 C-PSC,,PμPeCTC-PNPsPs-P·P°PiP°P»CHPSPëC... P·P°C...PIPsCTCTPIP°PSCH PiPsCTP»P°:  
 C,PsPSP·PëP»C-C,Cr, C,,P°CTPëPSPiC-C,Cr, P»P°CTPëPSPiC-C,Cr, PeP°PSPPrPëPrPsP·Cr  
 PiPsCTPsP¶PSPëPSPë CTPsC,P° C- PiP»PsC,PePë; PCTPsC,,C-P»P°PeC,PëPeP° C-  
 P»C-PeCrPIP°PSPSC¶ C-PSC,,PμPeCTC-PNPsPs-P·P°PiP°P»CHPSPëC... CrCTPeP»P°PrPSPμPSCH  
 PrPs C,P° PiC-CTPr»C¶ PsPiPμCTP°C,PëPIPsPëC... PIC,CTCrC±P°PSCH Cr  
 CTCT,PsPjP°C,PsP»PsPiC-C—B C,P° PsC,PsCTPëPSPsP»P°CTPëPSPiPsP»PsPiC-C—; PiCTPë  
 C,CTP°PIPjP°C... PiPsCTPsP¶PSPëPSPë PiP»PsC,PePë.

**PμCTPsC,PëPiPsPeP°P·P°PSPSC¶.** PμC-PrPIPëC%PμPSP° C±CrC,P»PëPIC-CTC,CH PrPs  
 P±CrPrCH-C¶PePëC... PePsPjPiPsPSPμPSC,C-PI P»C-PeP°CTCTCHPePsPiPs P·P°CTPsP±Cr.  
 PμCTPsC,PëPiPsPeP°P·P°PSPs PiP°CTC-C”PSC,P°Pj P· P°C,CTPsC,,C-C±PSPëPj

C,,P°CḡPēPSPiC-C,PSPj, P±CḡPSPSC...C-P°P»CHḡPSPsCḡ P°CḡC,PjPsCḡ P°P±Ps P· P±CḡPrCḡ-  
CḡPePēPjPē C-PSCēPēPjPē P·P°C...PIPsCḡCḡPIP°PSPSCḡPjPē PrPēC...P°P»CHḡPSPēC...  
CēP»CḡC...C-PI, PīPsPIBḡ™ CḡP·P°PSPēPjPē P· PSP°CḡPIPSPsCḡ  
PiC-PīPμCḡCḡCḡC,P»PēPIC-CḡC,Cḡ PrPēC...P°P»CHḡPSPēC... CēP»CḡC...C-PI.  
P†PSPiP°P»CḡCḡC-Cḡ PjPsPḡPμ PIPēPeP»PēPeP°C,Pē  
P±CḡPSPSC...PsPePsPSCḡC,CḡPēPeCḡC-Cḡ.

**P'P·P°C''PjPsPrC-Cḡ P· C-PSCēPēPjPē P»C-PeP°CḡCḡCḡPePēPjPē P·P°CḡPsP±P°PjPē C,P°  
C-PSCēC- PIPēPrPē PIP·P°C''PjPsPrC-PNḡ.** PḡPμ PsPīPēCḡP°PSP°.

PḡPsPḡPμ P±CḡC,Pē PIP·P°C''PjPsPrC-Cḡ P· C-PSCēPēPjPē P°PSC,PēCḡPμPiC,PēCḡPSPēPjPē  
P»C-PeP°CḡCḡCḡPePēPjPē P·P°CḡPsP±P°PjPē. P''PμPeCḡPμC,PēPrPēPS PjPsPḡPμ P±CḡC,Pē  
C-PSP°PeC,PēPIPsPIP°PSPēPNḡ P»CḡPḡPSPēPjPē CḡPsP·CḡPēPSP°PjPē.

Pj CḡP°P·C- PSPμPsP±C...C-PrPSPsCḡC,C- PsPrPSPsCḡP°CḡPSPsPiPs  
P·P°CḡC,PsCḡCḡPIP°PSPSCḡ P±CḡPrCḡ-CḡPePēC... P»C-PeP°CḡCḡCḡPePēC... P·P°CḡPsP±C-PI  
CḡP»C-Pr PīCḡPsPePsPSCḡCḡP»CHḡC,CḡPIP°C,PēCḡCḡ P· P»C-PeP°CḡPμPj.

**PhCḡPsP±P»PēPIPsCḡC,C- P·P°CḡC,PsCḡCḡPIP°PSPSCḡ.** PḡPμ  
CḡPμPePsPjPμPSPPrCḡ''C,CHḡCḡCḡ PePsCḡPēCḡC,CḡPIP°C,PēCḡCḡ PsPrPSPēPj C- C,PēPj  
CḡP°PjPēPj P±P°P»PsPSPsPj/C,,P»P°PePsPSPsPj PeC-P»CHḡPePsPj PsCḡPsP±P°Pj, C%oPsP±  
CḡPSPēPePSCḡC,Pē PīPsCēPēCḡPμPSPSCḡ C-PSC,,PμPeCḡC-C—. PḡC-Pr CḡP°Cḡ  
CḡPsP·PīPēP»CHḡPIP°PSPSCḡ P»C-PeP°CḡCḡCḡPePsPiPs P·P°CḡPsP±Cḡ CḡP»C-Pr  
CḡPSPēPeP°C,Pē PNḡPsPiPs PīPsC,CḡP°PīP»CḡPSPSCḡ PI PsCḡC-. PḡPμCḡPμPr  
P·P°CḡC,PsCḡCḡPIP°PSPSCḡPj PīCḡPμPīP°CḡP°C,Cḡ PīP°CḡC-C''PSC,P°Pj, CḡC...PēP»CHḡPSPēPj  
PrPs P°P»PμCḡPiC-C—, CḡP»C-Pr PsP±PsPIBḡ™ CḡP·PePsPIPs  
PīCḡPsPePsPSCḡCḡP»CHḡC,CḡPIP°C,PēCḡCḡ P· P»C-PeP°CḡPμPj. PḡC-CḡP»Cḡ  
P·P°CḡC,PsCḡCḡPIP°PSPSCḡ PīCḡPμPīP°CḡP°C,Cḡ PSP° PSP°CḡP°PrPeCḡ-CḡPsP·PīPēP»CHḡPIP°Cḡ  
CḡP»C-Pr PSP°PrC-C,Pē P·P°C...PēCḡPSPēPNḡ PePsPIPīP°CḡPsPe.

PhP±PμCḡPμPḡPSPs P·P°CḡC,PsCḡPsPICḡPIP°C,Pē PīP°CḡC-C''PSC,P°Pj P·  
P°P»PμCḡPiC-CḡPSPēPjPē CḡPμP°PeCḡC-CḡPjPē, PIPeP»CHḡCḡP°CḡCḡPē P°CḡC,PjCḡ,  
PsCḡPsP±P»PēPIPsB PīP°CḡC-C''PSC,P°Pj P· P°P»PμCḡPiC-C''Cḡ PrPs  
P°CḡPμC,PēP»CḡP°P»C-CḡPēP»PsPIPsC— PePēCḡP»PsC,Pē.

PḡCḡPμPīP°CḡP°C, CḡP»C-Pr P· PsP±PμCḡPμPḡPSC-CḡC,Cḡ P·P°CḡC,PsCḡPsPICḡPIP°C,Pē  
PīP°CḡC-C''PSC,P°Pj P· PμPiC-P»PμPīCḡC-C''Cḡ. PḡCḡPμPīP°CḡP°C, PjPsPḡPμ  
P·PjPμPSCēCḡPIP°C,Pē PμPiC-P»PμPiC,PēCḡPSPēPNḡ PīPsCḡC-Pi C- PIPēPeP»PēPeP°C,Pē  
CḡCḡPrPsPjPē Cḡ PrC-C,PμPNḡ.

P'P°P»PsPS P· PīCḡPμPīP°CḡP°C,PsPj PSPμ CḡPsP·P±PēCḡP°C,Pē C- PSPμ PrP°PIP°C,Pē  
PrC-C,CḡPj, PsP±PμCḡC-PiP°C,Pē PIC-Pr CḡPrP°CḡC-PI.

PḡCḡPμPīP°CḡP°C, CḡP»C-Pr P· PsP±PμCḡPμPḡPSC-CḡC,Cḡ P·P°CḡC,PsCḡPsPICḡPIP°C,Pē  
PrC-C,CḡPj, PsCḡPeC-P»CHḡPePē PjPsPḡP»PēPIPePNḡ CḡPsP·PIPēC,PsPe  
P±CḡPSPSC...PsCḡPīP°P·PjCḡ.

P,, CḡPēP·PēPe PIPēPSPēPePSPμPSPSCḡ P»P°CḡPēPSPiPsCḡPīP°P·PjCḡ Cḡ PrC-C,PμPNḡ Cḡ  
P·PIBḡ™ CḡP·PeCḡ P· PSP°CḡPIPS-CḡC,Cḡ P»PμPIPsPjPμPSC,PsP»Cḡ.

$P \times C - PeCfPIP^{\circ}PSPSC_{ij}$   $PrC - C, P_{\mu}PN_{\epsilon}$   $CfP \times C - Pr$   $PiC_{\eta}PsPIPsPrP\ddot{e}C, P\ddot{e}$   $PiC - Pr$   $PSP^{\circ}PiP \times C_{ij}PrPsPj$   
 $P \times C - PeP^{\circ}C_{\eta}C_{ij}$ .

$P_{\mu}C_{\eta}P\ddot{e}$   $PsP \pm C_{\eta}PsP \pm C \dagger C -$   $CfP \times P\ddot{e}P \cdot PsPIP\ddot{e}C \dots$   $PsP \pm PsP \times PsPSPsPe$   $PiPsC_{\eta}P \times P^{\circ}$   
 $PiC_{\eta}P_{\mu}PiP^{\circ}C_{\eta}P^{\circ}C, CfP \times C - Pr$   $P \cdot P^{\circ}CfC, PsCfPsPICfPIP^{\circ}C, P\ddot{e}$   $PiC - CfP \times C_{ij}$   $C - PrP\ddot{e}$ ;  $PiP_{\mu}C_{\eta}P_{\mu}Pr$   
 $P \cdot P^{\circ}CfC, PsCfCfPIP^{\circ}PSPSC_{ij}Pj$   $PiC_{\eta}P_{\mu}PiP^{\circ}C_{\eta}P^{\circ}C, Cr$   $C_{\eta}PsC, PsPICf$   $PiPsC_{\eta}PsP \parallel PSP\ddot{e}PSCf$   
 $C, C_{\eta}P_{\mu}P \pm P^{\circ}$   $PiC_{\eta}PsPiPsP \times PsCfPeP^{\circ}C, P\ddot{e}$   $C, P_{\mu}PiP \times PsC_{\eta}$   $PeP\ddot{e}PiB_{\eta}^{\text{TM}}$   $C_{ij}C \dagger P_{\mu}PSPsC_{\eta}$   $PIPsPrPsC_{\eta}$ .  
 $P_{\mu}C_{\eta}P\ddot{e}$   $PsPiC - PeP^{\circ}C \dots$   $P \cdot$   $CfC_{\eta}P^{\circ}P \parallel P_{\mu}PSP\ddot{e}C \dots$   $PrC - P \times C_{ij}PSPsPe$   $CfC, P_{\mu}C_{\eta}P\ddot{e}P \times CHPSP\ddot{e}Pj$   
 $C, P^{\circ}PjPiPsPSPsPj$   $P \cdot PSC_{ij}C, P\ddot{e}$   $PSP_{\mu}PeC_{\eta}PsC, P\ddot{e}C \dagger PSP\ddot{e}PN_{\epsilon}$   $PSP^{\circ}P \times C - C, \dots$

$P_{\mu}C_{\eta}P\ddot{e}$   $PiPsCfP\ddot{e}P \times P_{\mu}PSPSC -$   $P \cdot P^{\circ}PiP^{\circ}P \times P_{\mu}PSPSC_{ij}$   $P \times C - PeCfPIP^{\circ}PSPSC_{ij}$   
 $PiC_{\eta}P_{\mu}PiP^{\circ}C_{\eta}P^{\circ}C, PsPj$   $CfP \times C - Pr$   $PiC_{\eta}P\ddot{e}PiP\ddot{e}PSP\ddot{e}C, P\ddot{e}$ .

$P - P^{\circ}CfC, PsCfC \hat{z}PIP^{\circ}PSPSC_{ij}$   $C \hat{z}$   $PiP_{\mu}C_{\eta}C - PsPr$   $PIP^{\circ}PiC - C, PSPsCfC, C -$   $P^{\circ}P \pm Ps$   
 $PiPsPrC \hat{z}PIP^{\circ}PSPSC_{ij}$   $PiC_{\eta}C \hat{z}PrPrC_{\eta}$ .  $P''P^{\circ}PSC -$   $PrPsCfP \times C - PrP \parallel P_{\mu}PSC_{\eta}$   $C \% PsPrPs$   
 $PjPsP \parallel P \times P\ddot{e}PIPsCfC, C -$   $PiC_{\eta}PsPSP\ddot{e}PePSP_{\mu}PSPSC_{ij}$   $PeC_{\eta}C - P \cdot CH$   $PiP \times P^{\circ}C \dagger P_{\mu}PSC, Cr$   $C -$   
 $P_{\mu}PeCfPeC_{\eta}P_{\mu}C \dagger C - C -$   $Cr$   $PiC_{\eta}CrPrPSP_{\mu}$   $PjPsP \times PsPePs$   $P \times C_{\eta}PrP\ddot{e}PSP\ddot{e}$   
 $PiP_{\mu}PeCfP_{\mu}C, P\ddot{e}PrP\ddot{e}PSCf$   $PIC - PrCfCfC, PSC -, C, PsPjCr$   $PiC_{\eta}P_{\mu}PiP^{\circ}C_{\eta}P^{\circ}C, PSP_{\mu}$   $CfP \times C - Pr$   
 $P \cdot P^{\circ}CfC, PsCfPsPICfPIP^{\circ}C, P\ddot{e}$   $Cr$   $PiP_{\mu}C_{\eta}C - PsPr$   $PIP^{\circ}PiC - C, PSPsCfC, C -$   $P^{\circ}P \pm Ps$   
 $PiPsPrCfPIP^{\circ}PSPSC_{ij}$   $PiC_{\eta}CrPrPrC_{\eta}$ .

$P - PrP^{\circ}C, PSC - CfC, CH$   $PIPiP \times P\ddot{e}PIP^{\circ}C, P\ddot{e}$   $PSP^{\circ}$   $C\epsilon PIP\ddot{e}PrPeC - CfC, CH$   $C_{\eta}P_{\mu}P^{\circ}PeC \dagger C - C -$   $PiC_{\eta}P\ddot{e}$   
 $PeP_{\mu}C_{\eta}C \hat{z}PIP^{\circ}PSPSC -$   $P^{\circ}PIC, PsC, C_{\eta}P^{\circ}PSCfPiPsC_{\eta}C, PsPj$   $P^{\circ}P \pm Ps$   $C - PSC\epsilon P\ddot{e}PjP\ddot{e}$   
 $PjP_{\mu}C \dots P^{\circ}PSC - P \cdot PjP^{\circ}PjP\ddot{e}$ .  $P''P^{\circ}PSC -$   $PIC - PrCfCfC, PSC -$ .

**$P\ddot{Y}PiPsCfC - P \pm$   $P \cdot P^{\circ}CfC, PsCfC \hat{z}PIP^{\circ}PSPSC_{ij}$   $C, P^{\circ}$   $PrPsP \cdot P\ddot{e}$ .**  $P - P^{\circ}CfC, PsCfPsPICfPIP^{\circ}C, P\ddot{e}$   
 $PrPsC_{\eta}PsCfP \times P\ddot{e}Pj$   $C -$   $PrC - C, C_{ij}Pj$   $PIC - PePsPj$   $PIC - Pr$   $6$   $C_{\eta}PsPeC - PI$ .

$P_{\mu}C_{\eta}P_{\mu}PiP^{\circ}C_{\eta}P^{\circ}C, P \cdot P^{\circ}CfC, PsCfPsPICfPIP^{\circ}C, P\ddot{e}$   $PjC - CfC \dagger P_{\mu}PIPs$   $PSP^{\circ}$   $CfP \times P\ddot{e}P \cdot PsPIC -$   
 $PsP \pm PsP \times PsPSPeP\ddot{e}$   $C -$   $CrC_{\eta}P^{\circ}P \parallel P_{\mu}PSC -$   $PrC - P \times C_{ij}PSPeP\ddot{e}$   $PiPsC_{\eta}PsP \parallel PSP\ddot{e}PSP\ddot{e}$   $PiPsC_{\eta}P \times P^{\circ}$ .  
 $PhPrPSPsC_{\eta}P^{\circ}P \cdot PsPIP^{\circ}$   $PrPsP \cdot P^{\circ}$   $PiC_{\eta}P_{\mu}PiP^{\circ}C_{\eta}P^{\circ}C, Cr$   $PrPsC_{\eta}PsCfP \times P\ddot{e}Pj$   $C -$   $PrC - C, C_{ij}Pj$   
 $PIC - PePsPj$   $PIC - Pr$   $15$   $C_{\eta}PsPeC - PI$   $CfC, P^{\circ}PSPsPIP\ddot{e}C, CH$   $2B_{\eta}^{\text{TM}}$   $3$   $PIPiPsC_{\eta}CfPeCfPIP^{\circ}PSPSC_{ij}$   $Cr$   
 $PiPsC_{\eta}PsP \parallel PSP\ddot{e}PSCf$   $PiPsC_{\eta}P \times P^{\circ}$ ,  $PrC - C, C_{ij}Pj$   $PIC - PePsPj$   $PIC - Pr$   $6$   $PrPs$   $12$   $C_{\eta}PsPeC - PI$   $B_{\eta}^{\text{TM}}$   $1B_{\eta}^{\text{TM}}$   $2$   $PIPiPsC_{\eta}CfPeCfPIP^{\circ}PSPSC_{ij}$   $Cr$   $PiPsC_{\eta}PsP \parallel PSP\ddot{e}PSCf$   $PiPsC_{\eta}P \times P^{\circ}$ ,  $PrC - C, C_{ij}Pj$   
 $PIC - PePsPj$   $PIC - Pr$   $12$   $PrPs$   $15$   $C_{\eta}PsPeC - PI$   $B_{\eta}^{\text{TM}}$   $2$   $PIPiPsC_{\eta}CfPeCfPIP^{\circ}PSPSC_{ij}$   $Cr$   
 $PiPsC_{\eta}PsP \parallel PSP\ddot{e}PSCf$   $PiPsC_{\eta}P \times P^{\circ}$ .  $P_{\mu}PsP \parallel PSP_{\mu}$   $PSP^{\circ}C, P\ddot{e}CfPeCfPIP^{\circ}PSPSC_{ij}$   
 $PIC - PrPiPsPIC - PrP^{\circ}C''$   $PiC_{\eta}P\ddot{e}P \pm P \times P\ddot{e}P \cdot PSPs$   $0, 12$   $Pi$   $PiC_{\eta}P_{\mu}PiP^{\circ}C_{\eta}P^{\circ}C, Cr$ .

$P_{\mu}C_{\eta}P_{\mu}PiP^{\circ}C_{\eta}P^{\circ}C, P \cdot P^{\circ}CfC, PsCfPsPICfPIP^{\circ}C, P\ddot{e}$   $3B_{\eta}^{\text{TM}}$   $4$   $C_{\eta}P^{\circ}P \cdot P\ddot{e}$   $PSP^{\circ}$   $PrPsP \pm Cr$ .  
 $P\ddot{Y}C_{\eta}P\ddot{e}PIP^{\circ}P \times C - CfC, CH$   $P \times C - PeCfPIP^{\circ}PSPSC_{ij}$   $PIP\ddot{e}P \cdot PSP^{\circ}C \dagger P^{\circ}C''C, CHCfC_{ij}$   $P \times C - PeP^{\circ}C_{\eta}P_{\mu}Pj$   
 $C - PSPPrP\ddot{e}PIC - PrCfP^{\circ}P \times CHPSPs$   $C, P^{\circ}$   $P \cdot P^{\circ}P \times P_{\mu}P \parallel P\ddot{e}C, CH$   $PIC - Pr$   $C - PSC, P_{\mu}PSCfP\ddot{e}PIPsPsCfC, C -$   
 $C, P_{\mu}C_{\eta}P^{\circ}PiC - C -$   $(P \cdot P^{\circ}P \cdot PIP\ddot{e}C \dagger P^{\circ}PN_{\epsilon}$   $CfC, P^{\circ}PSPsPIP\ddot{e}C, CH$   $3B_{\eta}^{\text{TM}}$   $10$   $PrC - P \pm$ ).  $P_{\mu}C_{\eta}P_{\mu}PiP^{\circ}C_{\eta}P^{\circ}C,$   
 $PSP_{\mu}$   $CfP \times C - Pr$   $P \cdot P^{\circ}CfC, PsCfPsPICfPIP^{\circ}C, P\ddot{e}$   $PrPsPIC\epsilon P_{\mu}$   $2$   $C, P\ddot{e}P \parallel PSC - PI$ .

$P_{\mu}C_{\eta}P^{\circ}PIP\ddot{e}P \times P^{\circ}$   $PePsC_{\eta}P\ddot{e}CfC, CrPIP^{\circ}PSPSC_{ij}$   $P \pm P^{\circ}P \times PsPSPsPj/C, P \times P^{\circ}PePsPSPsPj$

1.  $P - PSC_{ij}C, P\ddot{e}$   $P \cdot P^{\circ}C \dots P\ddot{e}CfPSP\ddot{e}PN_{\epsilon}$   $PePsPIP\ddot{e}P^{\circ}C \dagger PsPe$   $P \cdot$

$P \pm P^\circ P \gg PsPSP^\circ/C, P \gg P^\circ PePsPSP^\circ C-$ ,  $PiP_\mu C_{\overline{H}}P_\mu PePsPSP^\circ PIC \in P \ddot{e} C \acute{I} C_{\overline{H}} C \acute{r} C \ddagger P \ddot{e} C \acute{I} C, PsC, C-$   
 $C_{\overline{H}}PsP \cdot PiP \ddot{e} P \gg C_{\overline{H}}PIP^\circ C \ddagger P^\circ$ ,  $PSP^\circ PrC-C, P \ddot{e} PN_\infty PsPiPs PSP^\circ C \in C, PsPe PeP \gg P^\circ PiP^\circ PSP^\circ$ .

2.  $P \ddot{Y} C, C_{\overline{H}}C \acute{r} C \in C \acute{r} PIP^\circ C, P \ddot{e} P \pm P^\circ P \gg PsPS/C, P \gg P^\circ PePsPS PiC_{\overline{H}}PsC, C \ddot{I} PiPsP_j 1$   
 $C \dots PIP \ddot{e} P \gg P \ddot{e} PSP \ddot{e} C-$   $PiC_{\overline{H}}PsPIP_\mu C \acute{I} C, P \ddot{e} PSP_\mu P \pm C-P \gg C_{\overline{H}}C \in P_\mu 5 PSP^\circ C, P \ddot{e} C \acute{I} P \ddot{e} P^\circ PSCH PSP^\circ$   
 $C_{\overline{H}}PsP \cdot PiP \ddot{e} P \gg C_{\overline{H}}PIP^\circ C \ddagger PrPs PiPsC \ddot{I} PIP \ddot{e} PrP \ddot{e} C \acute{I} PiP_\mu C_{\overline{H}}C \acute{I} PSPsPiPs C \acute{I} C, C_{\overline{H}}C \acute{r} P_j P_\mu PSC \ddot{I}$ .  
 $P''PsP \cdot PIPsP \gg C \ddot{I} C''C, C_{\overline{H}}C \acute{I} C \ddot{I} PiC_{\overline{H}}P \ddot{e} PIC-PrC \acute{I} C \acute{r} C, PSPsC \acute{I} C, C- C \acute{I} C, C_{\overline{H}}C \acute{r} P_j P_\mu PSC \ddot{I}$   
 $PiPsPIC, PsC_{\overline{H}}P \ddot{e} C, P \ddot{e} PrC-C_{\overline{H}} C \% P_\mu C_{\overline{H}}P^\circ P$ .

3.  $P'C-P \gg C_{\overline{H}}PSP \ddot{e} PN_\infty PeC-PSP_\mu C \ddagger C_{\overline{H}} C_{\overline{H}}PsP \cdot PiP \ddot{e} P \gg C_{\overline{H}}PIP^\circ C \ddagger P^\circ$   
 $C \acute{I} PiC_{\overline{H}}C \ddot{I} P_j C \acute{r} PIP^\circ C, P \ddot{e} PSP^\circ C \acute{r} C_{\overline{H}}P^\circ P \P P_\mu PSC \acute{r} PrC-P \gg C \ddot{I} PSP \ddot{e} C \acute{r} PiPsC_{\overline{H}}P \gg P^\circ C-$   
 $PSP^\circ C, P \ddot{e} C \acute{I} PSC \acute{r} C, P \ddot{e} PSP^\circ C_{\overline{H}}PsP \cdot PiP \ddot{e} P \gg C_{\overline{H}}PIP^\circ C \ddagger$ .  $P \acute{k} P_\mu P_j PsP \P PSP^\circ$   
 $PePsC_{\overline{H}}P \ddot{e} C \acute{I} C, C \acute{r} PIP^\circ C, P \ddot{e} C \acute{I} C \ddot{I} P \pm P^\circ P \gg PsPSPsP_j/C, P \gg P^\circ PePsPSPsP_j C \acute{r}$   
 $PiP_\mu C_{\overline{H}}P_\mu PIP_\mu C_{\overline{H}}PSC \acute{r} C, PsP_j C \acute{r} C \acute{I} C, P^\circ PSC-$ .

4.  $P-P^\circ PeC-PSC \ddagger P \ddot{e} PIC \in P \ddot{e} P \cdot C_{\overline{H}}PsC \in C \acute{r} PIP^\circ PSPSC \ddot{I}, P \cdot P^\circ PeC_{\overline{H}}P \ddot{e} C, P \ddot{e}$   
 $P \pm P^\circ P \gg PsPS/C, P \gg P^\circ PePsPS P \cdot P^\circ C \dots P \ddot{e} C \acute{I} PSP \ddot{e} P_j PePsPIP \ddot{e} P^\circ C \ddagger PePsP_j, C \% PsP \pm$   
 $P \cdot P^\circ PiPsP \pm C-PiC, P \ddot{e} PN_\infty PsPiPs P \cdot P^\circ P \pm C_{\overline{H}}C \acute{r} PrPSP_\mu PSPSC_{\overline{H}}$ .

5.  $P PsP \cdot PiP \ddot{e} P \gg C_{\overline{H}}PIP^\circ C \ddagger C \acute{I} P \gg C-Pr C, C_{\overline{H}}P \ddot{e} P_j P^\circ C, P \ddot{e} C \acute{r} C \ddagger P \ddot{e} C \acute{I} C, PsC, C-; PiC-C \acute{I} P \gg C \ddot{I}$   
 $PIP \ddot{e} PePsC_{\overline{H}}P \ddot{e} C \acute{I} C, P^\circ PSPSC \ddot{I} P \pm P^\circ P \P P^\circ PSPs PiC_{\overline{H}}PsP_j P \ddot{e} C, P \ddot{e} PN_\infty PsPiPs PiC-Pr$   
 $C \acute{I} C, C_{\overline{H}}C \acute{r} P_j P_\mu PSP_\mu P_j C, P_\mu PiP \gg PsC- PIPsPrP \ddot{e} P \cdot PiPsPrP^\circ P \gg C_{\overline{H}}C \in P \ddot{e} P_j$   
 $PIP \ddot{e} C \acute{I} C \acute{r} C \in C \acute{r} PIP^\circ PSPSC \ddot{I} P_j C \acute{r} C, P_\mu PiP \gg PsP_j C \acute{r} P_j C-C \acute{I} C \ddagger C-$ .

$P''C-C, P \ddot{e}$ .  $P_{\overline{H}}C_{\overline{H}}P_\mu PiP^\circ C_{\overline{H}}P^\circ C, PSP_\mu P \cdot P^\circ C \acute{I} C, PsC \acute{I} PsPIC \acute{r} PIP^\circ C, P \ddot{e} PrC-C, C \ddot{I} P_j PIC-PePsP_j PrPs 6$   
 $C_{\overline{H}}PsPeC-PI$ .

**$P_\mu P_\mu C_{\overline{H}}P_\mu PrPsP \cdot C \acute{I} PIP^\circ PSPSC \ddot{I}$** .  $P_{\overline{H}}P_\mu C_{\overline{H}}P_\mu PrPsP \cdot C \acute{r} PIP^\circ PSPSC \ddot{I} PiC_{\overline{H}}P_\mu PiP^\circ C_{\overline{H}}P^\circ C, C \acute{r}$   
 $P_j PsP \P P_\mu C \acute{I} PiC_{\overline{H}}P \ddot{e} C \ddagger P \ddot{e} PSP \ddot{e} C, P \ddot{e} PiPsC \acute{I} P \ddot{e} P \gg P_\mu PSPSC \ddot{I} PiPsP \pm C-C \ddagger PSP \ddot{e} C \dots P_\mu C, P_\mu PeC, C-PI$   
 $C, P^\circ P^\circ P \gg P_\mu C_{\overline{H}}PiC-C \ddagger PSC- C_{\overline{H}}P_\mu P^\circ PeC \ddagger C-C-$ .  $P > C-PeC \acute{I} PIP^\circ PSPSC \ddot{I}$ :  $PiC_{\overline{H}}P \ddot{e} PiP \ddot{e} PSP_\mu PSPSC \ddot{I}$   
 $P \cdot P^\circ C \acute{I} C, PsC \acute{I} C \acute{r} PIP^\circ PSPSC \ddot{I} PiC_{\overline{H}}P_\mu PiP^\circ C_{\overline{H}}P^\circ C, C \acute{r}, C \acute{I} P \ddot{e} P_j PiC, PsP_j P^\circ C, P \ddot{e} C \ddagger PSP^\circ$   
 $C, P_\mu C_{\overline{H}}P^\circ PiC-C \ddot{I}$ .

**$P_\mu PsP \pm C-C \ddagger PSC- C_{\overline{H}}P_\mu P^\circ PeC \ddagger C-C-$** .  $P > C-PeP^\circ C_{\overline{H}}C \acute{I} C_{\overline{H}}PeP \ddot{e} PN_\infty P \cdot P^\circ C \acute{I} C-P \pm$   
 $P \cdot P^\circ P \cdot PIP \ddot{e} C \ddagger P^\circ PN_\infty PiP_\mu C_{\overline{H}}P_\mu PSPsC \acute{I} P \ddot{e} C, C_{\overline{H}}C \acute{I} C \ddot{I} PrPsP \pm C_{\overline{H}}P_\mu, P^\circ P \gg P_\mu C-PSPsPrC-$   
 $P_j PsP \P C \acute{r} C, C_{\overline{H}} PIP \ddot{e} PSP \ddot{e} PeP^\circ C, P \ddot{e} C_{\overline{H}}P_\mu P^\circ PeC \ddagger C-C-$ ,  $P \cdot C \acute{r} P_j PsPIP \gg P_\mu PSC-$   
 $PiC-PrPIP \ddot{e} C \% P_\mu PSPsC_{\overline{H}} C-PSPrP \ddot{e} PIC-PrC \acute{r} P^\circ P \gg C_{\overline{H}}PSPsC_{\overline{H}} C \ddagger C \acute{r} C, P \gg P \ddot{e} PIC-C \acute{I} C, C_{\overline{H}} PrPs$   
 $PePsP_j PiPsPSP_\mu PSC, C-PI PiC_{\overline{H}}P_\mu PiP^\circ C_{\overline{H}}P^\circ C, C \acute{r}$ .

$P- P \pm PsPeC \acute{I} C \in PeC-C_{\overline{H}}P \ddot{e} C- PiC-PrC \in PeC-C_{\overline{H}}PSPsC- C, PeP^\circ PSP \ddot{e} PSP \ddot{e}$ :  
 $PIP \ddot{e} PSP \ddot{e} PePSP_\mu PSPSC \ddot{I} PIP \ddot{e} C_{\overline{H}}P^\circ P \cdot PsPe PSP^\circ C \acute{I} P \gg P \ddot{e} P \cdot PsPIC-PN_\infty PsP \pm PsP \gg PsPSC \ddagger C-$ ,  
 $P^\circ P \gg P_\mu C_{\overline{H}}PiC-C \ddagger PSP \ddot{e} PN_\infty PePsPSC, P^\circ PeC, PSP \ddot{e} PN_\infty PrP_\mu C_{\overline{H}}P_j P^\circ C, P \ddot{e} C, .$

$P-P^\circ PiP^\circ P \gg C_{\overline{H}}PSC- PiPsC_{\overline{H}}C \acute{I} C \in P_\mu PSPSC \ddot{I} C- P_j C-C \acute{I} C \ddagger P_\mu PIC- C_{\overline{H}}PsP \cdot P \gg P^\circ PrP \ddot{e}$ :  
 $P^\circ PiP_\mu PIP \cdot C-C \ddot{I}, PrP \ddot{e} C \acute{I} PiP_\mu PIP \cdot C-C \ddot{I}, PIC-PrC \ddagger C \acute{r} C, C, C \ddot{I}$

PĭPμC‡C-PSPSCĬ/PĭPsPrCĤP°P·PSPμPSPSCĬ Cŕ PiPsCĤP»C-, PSP°P±CĤCĬPe Cŕ PjC-CŕC†C-  
 PePsPSC,P°PeC,Cŕ, CŕCŕC...C-CŕC,CH CŕP»PĕP·PsPIPsC— PsP±PsP»PsPSPePĕ  
 PSPsCŕP°/PiPsCĤP»P°, P·PjC-PSP° CŕPjP°PePsPIPeC... PIC-PrC‡CŕC,C,C-PI  
 PĭCĤPsC,CĬPiPsPjB B B B B B B B B B B B B B B B 48 PiPsPrPĕPS (PIC-PrC‡CŕC,C,CĬ  
 B«CŕPsP»PsPrPePsPiPsB» PjPsP¶Pμ PrPIC-C‡C- P·PjC-PSCĤPIP°C,PĕCŕCĬ PSP°  
 PIC-PrC‡CŕC,C,CĬ B«PiC-CĤPePsPiPsB»), C‡CŕC,P»PĕPIC-CŕC,CH CŕP»PĕP·PsPIPsC—  
 PsP±PsP»PsPSPePĕ (P° CŕP°PjPμ BĤ“ PIC-PrC‡CŕC,C,CĬ PsPSC-PjC-PSPSCĬ),  
 PĭP°CĤPμCŕC,PμP·C-CĬ CŕP»PĕP·PsPIPsC— PsP±PsP»PsPSPePĕ, P·P°PĭP°P»PμPSPSCĬ,  
 PĭCŕC...PĕCĤC†C-, PĭPsPrCĤP°P·PSPμPSPSCĬ (P±PsP»C-CŕPSC-CŕC,CH, PIC-PrC‡CŕC,C,CĬ  
 P¶P°CĤCŕ, CŕPIPμCĤP±C-P¶) CĬP·PĕPeP° C-/P°P±Ps CŕP»PĕP·PsPIPsC— PsP±PsP»PsPSPePĕ  
 CĤPsC,PsPIPsC— PiPsCĤPsP¶PSPĕPSPĕ, P·PSPĕP¶PμPSPSCĬ C‡CŕC,P»PĕPIPsCŕC,C-,  
 CĤPμP°PeC†C-C— PiC-PĭPμCĤC‡CŕC,P»PĕPIPsCŕC,C- (PIPeP»CĤC‡P°CĤC‡Pĕ  
 P»P°CĤPĕPSPiPsCŕPĭP°P·Pj, P±CĤPsPSC...PsCŕPĭP°P·Pj, CŕPIPμCĤP±C-P¶, PSP°P±CĤCĬPe  
 PμPIC-PSPePμ, PeCĤPsPĭPĕPIBĤ™ CĬPSPeCŕ, CĕPeC-CĤPSC- PIPĕCŕPĕPĭPĕ).

*P— P±PsPeCž PrPĕC...P°P»CHPSPsC— CŕPĕCŕC,PμPjPĕ, PsCĤPiP°PSC-PI PiCĤCžPrPSPsC—  
 PeP»C-C,PePĕ C,P° CŕPμCĤPμPrPsCŕC,C-PSPSCĬ: PeP°CĕPμP»CH, P·P°PrPĕCĕPeP°.*

*P— P±PsPeCž C,CĤP°PIPSsC— CŕPĕCŕC,PμPjPĕ: P±C-P»CH PĭCĤPĕ PePsPIC,P°PSPSC-,  
 P·P±C-P»CHCĕPμPSPSCĬ CŕP»PĕPSPSPĕC... P·P°P»PsP·, PrPĕCŕC„P°PiC-CĬ,  
 PsP±PsCĤPsC,PSP° P·PjC-PSP° PePsP»CHPsCĤCŕ P·CŕP±C-PI C- CĬP·PĕPeP°; PĭCĤPĕ  
 PIPĕPĭP°PrPePsPIPsPjCŕ PĭCĤPsPePsPIC,CŕPIP°PSPSC- PĭCĤPμPĭP°CĤP°C,Cŕ PjPsP¶CŕC,CH  
 PIPĕPSPĕPePSCŕC,Pĕ CĕP»CŕPSPePsPIPs-PePĕCĕPePsPIC- CĤPsP·P»P°PrPĕ,  
 PSP°CŕP°PjPĭPμCĤPμPr PSCŕPrPsC,P° C- P±P»CĤPIP°PSPSCĬ.*

PμCĤPĕ PIPĕPSPĕPePSPμPSPSC- P±CŕPrCH-CĬPePĕC... PSPμP±P°P¶P°PSPĕC...  
 CĤPμP°PeC†C-PNĕ CŕP»C-Pr PĭCĤPĕPĭPĕPSPĕC,Pĕ P·P°CŕC,PsCŕCŕPIP°PSPSCĬ  
 PĭCĤPμPĭP°CĤP°C,Cŕ C- PsP±PsPIBĤ™ CĬP·PePsPIPs P·PIPμCĤPSCŕC,PĕCŕCĬ PrPs  
 P»C-PeP°CĤCĬ.

**PŷPμCĤPjC-PS PĭCĤPĕPrP°C,PSPsCŕC,C-. 2 CĤPsPePĕ.**

**PJPjPsPIPĕ P·P±PμCĤC-PiP°PSPSCĬ.** P—P±PμCĤC-PiP°C,Pĕ PI PsCĤPĕPiC-PSP°P»CHPSC-PNĕ  
 CŕPĭP°PePsPIC†C- PĭCĤPĕ C,PμPjPĭPμCĤP°C,CŕCĤC- PSPμ PIPĕC‰Pμ 25 B°PŸ. PkPμ  
 P·P°PjPsCĤPsP¶CŕPIP°C,Pĕ. P—P±PμCĤC-PiP°C,Pĕ Cŕ PSPμPrPsCŕC,CŕPĭPSPsPjCŕ PrP»CĬ  
 PrC-C,PμPNĕ PjC-CŕC†C-.

**PJPĭP°PePsPIPeP°.** PμPs 25 Pi Cŕ P±P°P»PsPSC- P· PSP°CŕP°PrPePsCĤ-  
 CĤPsP·PĭPĕP»CĤPIP°C‡PμPj C- P·P°C...PĕCŕPSPĕPj PePsPIPĭP°C‡PePsPj Cŕ PePsCĤPsP±C†C-; PĭPs  
 40 Pi Cŕ C„P»P°PePsPSC- P· PsCĤP°P»CHPSPĕPj CĤPsP·PĭPĕP»CĤPIP°P»CHPSPĕPj  
 PĭCĤPĕCŕC,CĤPsC”Pj C- P·P°C...PĕCŕPSPĕPj PePsPIPĭP°C‡PePsPj Cŕ PePsCĤPsP±C†C-.

**PμP°C,PμPiPsCĤC-CĬ PIC-PrPĭCŕCŕPĕCŕ.** P·PμP· CĤPμC†PμPĭC,P°.

**P'PëCḡPsP±PSPëPe.** PŷPsPIP°CḡPëCíC,PIPs P· PsP±PjPμP¶PμPSPsCḡ  
PIC-PrPĩPsPIC-PrP°P»CHbPSC-CíC,Cḡ B«PᄡP°CḡPjP°C†PμPIC,PëC‡PSP° PePsPjPĩP°PSC-Cı  
B«P—PrPsCḡPsPIḡḡ™CıB».

**PḡC-CíC†PμP·PSP°C...PsPrP¶PμPSPSCı PIPëCḡPsP±PSPëPeP° C,P° P№PsPiPs**  
**P°PrCḡPμCíP° PjC-CíC†Cı PĩCḡPsPIP°PrP¶PμPSPSCı PrC-CıP»CHbPSPsCíC,C-.**  
PJPëCḡP°C—PSP°, 61013, PḡP°CḡPeC-PICíCHbPeP° PsP±P»., PjC-CíC,Ps PḡP°CḡPeC-PI,  
PICrP»PëC†Cı PËPμPIC‡PμPSPeP°, P±CrPrPëPSPsPe 22.