MA	MODULE	FIRST	LEVEL	THREE	BIT	ADDS	
			ARE LA				

EQB EQC EAD FQA oga EQE EQF EQG FQB ogb EQU	QAH FOA EOA EOA EOC FOB fpb EOC EOF FOC EOG EOH EOI FOD fpd EON EON EON EOO FOF fpf EOO EOO FOF FOF FOC EOO EOO FOF FOF FOC EOO FOF FOF FOF FOF FOF FOF FOF FOF FOF	QAG EMA EMB FMA EMC EMC EMC EMC EMC EMF EMF EMG EMH FMC EMI EMJ EML EMN FME EMO EMC EMO EMC EMI	EKA FKA  QAF FKB  EXB EXC EXC EXC EXC FIC EXE EXF FXD fild EXI EXJ FKE EXI EXJ FKE EXI EXI EXI EXI EXI EXI EXI EXI EXI EX	QAE FIA  QAE FIA  EIA EIB EIC FIB fjb EIC EIG EIH EII FIC FIC FIC FIC FIC FIC FIC FIC FIC F	VEL THRIE LATCHI LE LATCHI	EAA FEA  QAC FEB  EAB EEC EED FEC	QAB FCA  ECA ECB ECC FCB ECC FCC FCC FCC FCC FCC FCC FCC FCC FCC	QAA EAA EAB FAA fba EAC	7 8	True of and	called	,	out out
EQC EAD FQA oga EQE EQF EQG FQB ogb EQH EQJ EQJ FQC ogc EQK EQL EQD	FOA  EOA EOB EOC FOB EOC FOC FOC FOC FOC EOG EOI FOC	QAG EMA EMB FMA EMC EMC EMC EMC EMC EMF EMF EMG EMH FMC EMI EMJ EML EMN FME EMO EMC EMO EMC EMI	EKA FKA  QAF FKB  EXB EXC EXD FKC flc  EXE EXF EXG FXD fld  EXI EXJ FKE EXI EXI EXI EXX FXF flc  EXX EXX EXX EXX EXX EXX EXX EXX EXX EX	QAE FIA  EIA EIB EIC FIB EIC FIB EIC FIC FIC FIC EIG EIH EII FIC FIC FIC FIC FIC FIC FIC FIC FIC F	E LATCHI  QAD EGA EGB FGA FGA FGB	EAA FEA  QAC FEB  EEB EEC FEC ffc EEF EEG FFC ffd EEH EEI FFC ffd EEH EEI FFC FFC FFC FFC FFF FFF FFF FFF FFF FF	QAB FCA  ECA ECB ECC FCB ECC FCC Fdc ECG	QAA EAA EAB FAA fba EAC EAD EAF EAG EAH FAC fbc EAI EAJ EAM FAD fbd EAI EAJ FAD FAD FAD FAD FAD FAD FAD FAD FAD FAD	76	True Carlo	co con and		
EQC EAD FQA oga EQE EQF EQG FQB ogb EQH EQJ EQJ FQC ogc EQK EQL EQD	FOA  EOA EOB EOC FOB EOC FOC FOC FOC FOC EOG EOI FOC	QAG EMA EMB FMA EMC EMC EMC EMC EMC EMF EMF EMG EMH FMC EMI EMJ EML EMN FME EMO EMC EMO EMC EMI	EKA FKA  QAF FKB  EXB EXC EXD FKC flc  EXE EXF EXG FXD fld  EXI EXJ FKE EXI EXI EXI EXX FXF flc  EXX EXX EXX EXX EXX EXX EXX EXX EXX EX	QAE FIA  EIA EIB EIC FIB EIC FIB EIC FIC FIC FIC EIG EIH EII FIC FIC FIC FIC FIC FIC FIC FIC FIC F	E LATCHI  QAD EGA EGB FGA FGA FGB	EAA FEA  QAC FEB  EEB EEC FEC ffc EEF EEG FFC ffd EEH EEI FFC ffd EEH EEI FFC FFC FFC FFC FFF FFF FFF FFF FFF FF	QAB FCA  ECA ECB ECC FCB ECC FCC Fdc ECG	QAA EAA EAB FAA fba EAC EAD EAF EAG EAH FAC fbc EAI EAJ EAM FAD fbd EAI EAJ FAD FAD FAD FAD FAD FAD FAD FAD FAD FAD	7 8	Level Charles	earn		
EQC EAD FQA oga eQE EQE EQE EQG FQB eQD EQU EQU EQU EQU EQU EQC	FOA  EOA EOB EOC FOB EOC FOC FOC FOC FOC EOG EOI FOC	EMA EMB FMA EMB FMA Fma EMC EMD EME FMB fnb EMF EMG EMH FMC EMI	EKA FKA  QAF FKB  EXB EXC EKD FKC EKD FKC FKD fld EXH EKJ FKE fle EKI EKJ FKE fle EKK EKH EKH EKH EKH EKH EKH EKH EKH EKH	QAE FIA  EIA EIB EIC FIB fjb EIE EIF FIC FJC EIG EII FID FJC EIK EIL FIL FIL FIL FIL FIL FIL FIL FIL FIL F	QAD EGA EGG EGG EGC EGD EGG EGG EGH FGD Fhe EGG EGL EGJ EGL EGL EGG FGB FGB FGB FGB FGB FGB FGB FGB FGB F	EAA FEA  QAC FEB  EEB EEC EED FEC EEF EEG ffd EEH EEI FEC EEK EEL EEM FFF fff EEN EEO FFC FFF FFF FFF FFF FFF FFF FFF FFF FF	QAB FCA  ECA ECB ECC FCB fdb ECC ECCF FCC fdc ECH ECI FCD Fdd ECJ ECK FCE fdd ECJ ECK FCE	QAA EAA EAB FAA fba EAC EAD EAF EAG EAH FAC fbc EAI EAJ EAM FAD fbd EAI EAJ FAD FAD FAD FAD FAD FAD FAD FAD FAD FAD	7	nabl	arrivar		
EAD FQA Oga EQE EQE EQE EQE EQE EQE EQE EQE EQU EQU	FOA  EOA EOB EOC FOB EOC FOC FOC FOC FOC EOG EOI FOC	EMB FMA fma EMC EMD EME FMB fnb EMF EMG EMI EMJ EMI	PKA  QAF FKB  EXB EXC EXD FKC flc EXF EXG FKD fld EXH EXI EXJ FKE fle EXK EXL EXH FKF flf EXC	FIA  EIA EIB EIC FIB EIC FIB EIC FIC FIC FIC FIC FIC FIC FIC FIC FIC F	EGB FGA fha EGC EGD EGE FGB EGF EGG EGH FGD fhd EGI EGL	PEA  QAC PEB  EEB EEC FEC ffc EEE EEF EEG FED ffd EEH EEI FEE ffe EEK EEK EEK EEK EEK EEK EEK EEK EEK EE	FCA  ECA ECB ECC ECB ECC ECC ECC ECC ECC ECC ECC	EAA EAB FAA FAA FAB FAB FAB FAB FAB FAC	76	a de la composição de l	draw		
FQA oga EQE EQE EQG EQG EQG EQG EQG EQG EQG EQG	FOA  EOA EOB EOC FOB EOC FOC FOC FOC FOC EOG EOI FOC	FMA fma EMC EMD EME FMB fnb EMF EMG EMI	PKA  QAF FKB  EXB EXC EXD FKC flc EXF EXG FKD fld EXH EXI EXJ FKE fle EXK EXL EXH FKF flf EXC	FIA  EIA EIB EIC FIB EIC FIB EIC FIC FIC FIC FIC FIC FIC FIC FIC FIC F	FGA fha  EGC EGD EGE FGB fhb  EGF EGG EGH FGD fhc  EGI EGG EGH EGG EGG	PEA  QAC PEB  EEB EEC FEC ffc EEE EEF EEG FED ffd EEH EEI FEE ffe EEK EEK EEK EEK EEK EEK EEK EEK EEK EE	FCA  ECA ECB ECC ECB ECC ECC ECC ECC ECC ECC ECC	FAA fba EAC EAD EAE FAB fbb EAF EAG EAI EAC FAC FAC FAC FAC FAC FAC FAC FAC FAC F	7	A	de.		
EQE EQE EQE FQB ogb EQH EQUI EQUI EQUI EQUI EQUI EQUI EQUI EQUI	EOB EOC FOB fpb EOD EOE FOC fpc EOG FOC	EMC EMD EME FMB fnb EMF EMG EMH FMC fnc EMI EMJ EMM FMD fnd EMI EMM EMI EMM EMI EMM EMI EMM EMM EMM	EXB EXC EXC EXC EXC EXC FIC EXE EXF EXC FXD fld EXI	EIB EIC FIB fjb EID EIE FIC fjc EIG EIH EII FID EIK EIL FIE	EGC EGD EGE FGB fhb EGF EGG EGH FGD fhd EGI EGL EGN FGE	FEB  EEB EEC EED FEC EEF EEG ffd EEH EEI FEE FEB FEB FEB FEB FEB FEB FEB FEB FEB	ECA ECB ECC FCB fdb ECC FCC FCC FCC FCC FCC FCC FCC FCC FCC	fba EAC EAD EAE FAB fbb EAF EAG EAH FAC EAI EAJ EAJ EAA FAD fbd EAI EAM EAN FAE fbe EAO EAP EAO EAP EAO EAP EAC EAR					
EQF EQG FQB ogb EQH EQI FQC ogc EQX EQU	EOB EOC FOB fpb EOD EOE FOC fpc EOG FOC	EMD EME FMB fnb EMF EMG EMI	EXB EXC EXC EXC EXC EXC FIC EXE EXF EXC FXD fld EXI	EIB EIC FIB fjb EID EIE FIC fjc EIG EIH EII FID EIK EIL FIE	EGD EGE FGB fhb EGF EGG FGD fhc EGI EGJ EGK FGD fhd EGL EGM EGN FGE	FEB  EEB EEC EED FEC EEF EEG ffd EEH EEI FEE FEB FEB FEB FEB FEB FEB FEB FEB FEB	ECB ECC FCB fdb ECD ECC FCC fdc ECG	EAD EAE FAB fbb EAF EAG EAH FAC fbc EAI EAJ EAM EAN FAD fbd EAL EAM EAN FAE FAC fbe EAO EAP EAO EAP EAO EAP EAO EAP EAO EAP EAO EAP EAC					
FQB ogb ogb FQB EQH	FOB fpb EOD EOE EOF FOC fpc EOH EOI FOD fpd EOJ EQK EOL FOE fpc EOM EON EON EOO FOF fpf EOP EOR FOG fpg EOS FOG fpg EOT EOU	FMB fnb EMF EMG EMH FMC EMI EMJ EMK FMD fnd EMN FME EMO EMP EMO EMP EMO FMF fnf EMR	EXB EXC EXC EXC EXC EXC FIC EXE EXF EXC FXD fld EXI	FIB fjb EID EIE EIF FIC fjc EIG EIH EII fjd EIJ EIL FIE fje EIN EIO FIF EIQ EIR FIF EIQ EIR FIF EIQ EIR	FGB fhb EGF EGG EGH FGD fhc EGI EGJ EGK FGD fhd EGL EGM FGE EGO EGP EGG EGG EGF EGG EGG EGF FGF FFF EGG	FEB  EEB EEC EED FEC EEF EEG ffd EEH EEI FEE FEB FEB FEB FEB FEB FEB FEB FEB FEB	FCB fdb ECD ECE ECF FCC fde ECG ECH ECI FCD fdd ECJ ECK ECL FCE fde ECN ECO FCE fdf ECP	EAE FAB fbb EAF EAG EAI EAJ EAK FAD fbd EAI EAM EAN FAE EAO EAO EAO EAO EAO EAO EAO EAO EAO E				F	ach
ogb EQH EQH EQU EQU FQC ogc EQK EQL EQM EQN	EDD EOD EOE EOF FOC fpc EOH EOI FOD EOL FOD EOL FOD EON EOO FOF EOO EOO EOO EOO EOO EOO EOO EOO	fnb EMF EMF EMG EMH FMC fnc EMI EMJ EMK FMB FMB FMB EMN FME EMN EMN EMP EMM EMR EMR EMR EMR EMR EMR EMR EMR EMR	EXB EXC EXC EXC FXC fic EXE EXF EXG FXD fild EXH EXI EXI EXI EXX FXE file EXX EXX FXF FXF filf EXN EXO EXP FXG	fjb EID EIE EIF FIC fjc EIG EIH EII FID fjd EIK EIL FIE FIE fje EIN EIO FIF EIP EIQ EIR FIG	fhb BGF EGG EGH FGD fhc EGGI EGJ EGK FGD fhd EGL EGM FGE FGE EGG FGE EGG FGE EGG FGE FGE FGE	EEB EEC EED FEC ffc EEE EEF EEG ffd EEH EEI FEE ffe EEK EEL EEM FEF fff EEN EEO FFF FFG	fdb ECD ECE FCC fdc ECF FCC fdd ECJ ECK ECL FCE fde ECN ECO FCE fdf ECN ECO FCE	EAF EAG EAI EAJ EAK FAD fbd EAI EAN FAE EAO EAO EAO EAO EAO EAO EAO EAO EAO E				6	act
EQI	EOE EOF FOC EOG EOG EOH FOD fpd EOJ FOE FOE FOE FOE FOE FOF FOF FOF FOF FOF	EMG EMH FMC Fnc EMI EMI EMK FMD fnd EMN EMN FME EMO EMP EMO EMP EMO EMP EMO EMP EMO EMP EMO EMR EMS EMT FMG fng EMU EMU	EXC EXD FKC flc EXE EXF EXG FXD fld EXI EXJ FKE EXC EXK EXK EXM FKF flf EXM EXM FXF flf EXM FXF flf EXM FXF flf EXM FXF flf EXM FXF FXF flf FXF FXF FXF FXF FXF FXF FXF FXF FXF FX	EIE EIF FIC FJC EIG EII FID FJC EIL FIE EIN EIL FIE EIM EIO FIF FJC EIP EIQ EIR FJC FJC EIR FJC FJC EIR FJC EI	EGG EGH FGD fhe EGI EGJ EGK FGD fhd EGL EGM FGE EGN FGE FGE FGF EGG EGG EGG FGF FGF FGF FGF	EEC EED FEC EEE EEF FED ffd EEH EEI EEJ FEE EEK EEL EEM FEF fff EEN EEO EEP FEF FEF	ECE ECF FCC fdc ECG ECH ECI FCD fdd ECJ ECK ECL FCE ECM ECO FCE fdf ECP ECC ECC ECC ECC ECC ECC ECC ECC ECC	EAF EAG EAH FAC fbc EAI EAJ EAK FAD fbd EAI EAM EAN FAE FAE FAE FAE FAE EAO EAP EAQ FAF FAF FAF FAF EAS EAT				6	och o
EQJ FYC ogc EQK EQL EQM EQN	EOF FOC fpc EOG EOH EOI FOD fpd EOJ EQK EQL FOE EOH EON EOO FOF fpf EOP EOQ FOF FOG fpg EOS FOG	EMH FMC fnc fnc fnc EMI EMJ EMK FMD fnd EML EMN EMN EMN FME fne EMO EMP EMM EMR EMS EMT FMG fng EMU EMU	EKD FKC flc EXE EKF EKG FKD fld EXH EKI FKE fle EKK FKF fle EKK EKL EKM FKF flf EKN EKO EKP FKG FKG FKF FKF FKF FKF FKF FKF FKF	EIF FIC fjc EIG EIH EII FID fjd EIL FIE fje EIN EIO FIF fjf EIP EIQ EIP	EGH FGD fhe EGI EGJ EGK FGD fhd EGL EGN FGE fhe EGO FGE FGE FGG FGF FGF FGF FGF FGF FGF FGF	EED FEC FEC EEE EEF EEG FFD ffd EEH EEI FEE FEE FFE FFF FFF FFF FFF FFF FFF	ECF FCC fdc ECG ECH ECI FCD fdd ECJ ECK ECL FCE fde ECN ECO FCE fdf ECP ECC FCF FCF FCF FCF FCF FCF FCF FCF FCF	EAH FAC fbc EAI EAJ EAK FAD fbd EAL EAN FAE fbe EAO EAP EAQ FAF fbf EAR EAR EAR				6	och 6
ogc EQK EQM FQD Ogd FQD Ogd EQN EQO EQP FQE EQQ EQQ EQQ EQQ EQQ EQQ EQQ EQQ EQQ	EOG EOH EOI FOD FDD EOK EQL FOE EOM EON EON EOO FOF FDF EOP EOR FOG FDG EOT EOU	EMI EMI EMK FMD fnd EMN FME EMN FME EMO EMP EMO EMP EMO EMP FMF fnf EMR EMS EMT FMG fng EMU EMU	FICE EXE EXE EXE EXE EXE EXE EXE EXE EXE E	fjc EIG EIH EII FID fjd EEK EIL FIE FIE FIE EIM EIO FIF EIQ EIR FIG	fhe EGI EGJ EGK FGD fhd EGL EGM EGN FGE EGO EGP EGG EGG EGF EGG EGR EGR EGR EGR EGR EGR EGR EGR	ffc EEE . EEF . EEG . FED . ffd EEH . EEJ . FEE . EEK	fdc ECG ECH ECI FCD fdd ECJ FCE ECK ECL FCE ECM ECN ECO FCE	fbc EAI EAX FAD fbd EAL EAN FAE fbe EAO EAQ FAF fbf EAS EAT				6	6
EQK EQL EQM FQD ogd EQM FQD ogd EQM FQD EQM	EOG EOH EOI FOD fpd EOX EQL FOE fpe EOM EON EOO FOF fpf EOP EOQ FOG fpg EOS FOG fpg EOT EOU	EMI EMJ EMS FMD find EMN EMN FME EMO EMP EMQ FMF finf EMR EMS EMT FMG fmg EMU EMV	EXE EXF EXG FXD fld EXH EXI EXJ FXE fle EXX EXL EXM FXF flf EXO EXP FXG f1g EXQ	EIG EIH EIH FID fjd EIJ EIL FIE fje EIN EIO FIF EIQ EIP EIQ EIP	EGI EGJ EGK FGD fhd EGL EGM EGN FGE fhe EGO EGP EGQ EGF FGF FAF FGF FFF FGF FGG	EEE EEF EEG FED ffd EEH EEJ FEE EEK EEL EEM FEF fff EEN EEO EEF FEF FEF FEF FEG	ECG ECH ECI FCD fdd ECJ ECK ECL FCE fde ECM ECM ECO FCE fdf ECP ECC FCE FCE FCG	EAI EAJ EAK FAD fbd EAL EAM EAN FAE fbe EAO EAP EAQ FAF fbf EAR EAS EAT					6
EQM FQD FQD FQD EQN EQO	EOI FOD fpd EQJ EQK EQL FOE EOM EON EOO FOF fpf EOP EOR FOG fpg EOS EOT EOU	EMK FMD fnd EML EMM EMN FME EMO EMO EMP FMF fnf EMS EMT FMG fng EMU EMV	EKG FKD fld EKH EKI EKJ FKE EKK EKL EKM FKF flie EKN EKO EKP FKG	EII FID fid EIJ EIK EIL FIE fije EIM EIN EIO FIF fif EIP EIQ EIR FIG	EGK FGD fhd EGL EGM FGE fhe EGO EGP FGF fhf EGR EGS EGT FGG	EEG FED ffd EEH EEI FEE ffe EEK EEL FEF fff EEN FEF FFF FFF FFF FFF FFF FFF FFF FFF	ECI FCD fdd ECJ ECK ECL FCE fde ECN ECO FCE fdf ECP ECQ FCC FCC FCC FCC FCC FCC	EAK FAD fbd EAL EAM FAE fbe EAO EAP EAQ FAF fbf EAR EAS EAT					6
FQD ogd EQN	FOD fpd EOJ EQK EQL FOE fpe EON EOO FOF fpf EOP EOQ EOR FOG fpg EOS EOT EOU	FMD fnd EML EMM EMN FME fne EMO EMP EMO FMF fnf EMS EMT FMG fng EMU EMU	FKD fld EKH EKJ FKE fle EKK EKL EKM FKF flf EKN EKO EKO EKO EKQ	FID fjd EIJ EIL FIE fje EIM EIO FIF fjf EIP EIQ EIR FIG	FGD fhd  EGL EGN FGE fhe  EGO EGO FGF fhf  EGR EGS FGF FFF FFF FFF FFF FFF FFF FFF FFF F	FED ffd EEH EEJ FEE ffe EEK EEL EEM FEF fff EEN EEO EEP FEG	FCD fdd ECJ ECK ECL FCE fde ECM ECM ECO FCE fdf ECP ECC FCE FCF FCF FCF FCG	FAD fbd EAL EAM EAN FAE fbe EAO EAP EAQ FAF fbf EAR EAS EAT					
EQN EQO	EOJ EQK EQL FOE fpe EOM EON EOO FOF fpf EOP EOQ EOR FOG fpg EOS EOT EOU	EML EMM EMN FME fine EMO EMP EMY FMF finf EMR EMS EMT FMG fing EMU EMV	EXH EXI EXJ FKE fle EXK EXL EXM FKF flf EKN EKO EXP FKG flg EKQ	EIJ EIK EIL FIE fje EIM EIO FIF fjf EIP EIQ EIR FIG	EGL EGM EGN FGE fhe EGO EGP EGQ FGF fhf EGR EGS EGT FGG	EEH EEI EEJ FEE ffe EEK EEL EEM FEF fff EEN EEO EEP PEG	ECJ ECK ECL FCE fde ECM ECO FCE fdf ECO FCE FCE FCF FCG	EAL EAM EAN FAE fbe EAO EAP EAQ FAF fbf EAR EAS EAT		e la			
EQO EQP EQP GG EQP EQR EQS EQS FUF EQU EQV	EQK EQL FOE fpe EOM EON EOO FOF fpf EOP EOQ EOR FOG fpg EOS EOT EOU	EMM EMN FME fine EMO EMP EMU FMF finf EMR EMS EMT FMG fing EMU EMV	EKI EKJ FKE fle EKK EKL EKM FKF flf EKN EKO EKP FKG flg	EIK EIL FIE fje EIM EIN FIF fjf EIP EIQ EIR FIG	EGM EGN FGE fhe EGO EGP EGQ FGF fhf EGR EGS EGT FGG	EEI EEJ FEE ffe EEK EEL EEM FEF fff EEN EEO EEP FEG	ECK ECL FCE fde ECM ECN ECO FCE fdf ECP ECQ ECR FCG	EAM EAN FAE fbe EAO EAP EAQ FAF fbf EAR EAS EAT		in the second se			
FQE oge EQQ EQQ EQQ EQQ EQQ EQQ EQQ EQQ EQQ EQ	FOE fpe EOM EON EOO FOF fpf EOP EOQ EOR FOG fpg EOS EOT EOU	FME fne EMO EMP EMQ FMF fnf EMR EMS EMT FMG fng EMU EMV	FKE fle EKK EKL EKM FKF flf EKN EKO EKP FKG	FIE fje EIM EIN EIO FIF fjf EIP EIQ EIR FIG	FGE fhe EGO EGP EGQ FGF fhf EGR EGS EGT FGG	EEJ FEE ffe EEK EEL EEM FEF fff EEN EEO EEP FEG	ECL FCE fde ECM ECN ECO FCE fdf ECP ECQ ECR FCG	EAN FAE fbe EAO EAP EAQ FAF fbf EAR EAS EAT		a a			
oge EQQ EQQ EQR EQR EQR EQR EQV EQV EQV EQV EQV EQV EQV EQX ERA FQH Ogh ERB ERC ERD FQI Ogi ERE ERC FQI Ogi	fpe EOM EON EOO FOF fpf EOP EOQ EOR FOG fpg EOS EOT EOU	fne EMO EMP EMQ FMF fnf emR EMS EMT FMG fng EMU EMV	fle EXK EKL EKM FKF flf EKN EKO EKP FKG flg	fje EIM EIN EIO FIF fjf EIP EIQ EIR FIG	fhe EGO EGP EGQ FGF fhf EGR EGS EGT FGG	ffe EEK EEL EEM FEF fff EEN EEO EEP FEG	ECM ECN ECO FCE fdf ECP ECQ ECR FCG	fbe EAO EAP EAQ FAF fbf EAR EAS EAT					
EQR EQS FQF ogf EQT EQV FQG Ogg EQW EQX EQX EQX EQX EQX ERA FQH Ogh ERB ERC ERC ERC ERC ERC FQI OGG ERF ERC	EON EOO FOF fpf EOP EOQ EOR FOG fpg EOS EOT EOU	EMP EMQ FMF fnf EMR EMS EMT FMG fng EMU EMU	EKL EKM FKF flf EKN EKO EKP FKG flg EKQ	EIN EIO FIF fjf EIP EIQ EIR FIG	EGP EGQ FGF fhf EGR EGS EGT FGG	EEL EEM FEF fff EEN EEO EEP FEG	ECN ECO FCE fdf ECP ECQ ECR FCG	EAO EAP EAQ FAF fbf EAR EAS EAT		2.			٠
EQS FQF FQF ogf EQU EQV FQG ogg EQW EQX ERA FQH ogh ERA FCH ogh ERC ERB ERC ERC ERD FQI ERE ERF ERF ERF ERF ERF ERF ERF ERF ERF	EOO FOF fpf EOP EOQ EOR FOG fpg EOS EOT EOU	EMQ FMF fnf EMR EMS EMT FMG fng EMU EMV	EKM FKF flf EKN EKO EKP FKG flg EKQ	EIO FIF fjf EIP EIQ EIR FIG	EGQ FGF fhf EGR EGS EGT FGG	FEF fff EEN EEO EEP FEG	ECO FCE fdf ECP ECQ ECR FCG	EAQ FAF fbf EAR EAS EAT		2.			
ogf EQT EQU	fpf EOP EOQ EOR FOG fpg EOS EOT EOU	fnf EMR EMS EMT FMG fng EMU EMV	flf EKN EKO EKP FKG flg EKQ	fjf EIP EIQ EIR FIG	fhf EGR EGS EGT FGG	fff EEN EEO EEP FEG	fdf ECP ECQ ECR FCG	fbf EAR EAS EAT					
EQT EQU EQU FQG OGG EQW ERA FQH OGh ERB ERC ERB ERC ERD FQI FQI ERE ERF FQI OGG FQI OGG FQI OGG FQI OGG FQI OGG OGG OGG OGG OGG OGG OGG OGG OGG OG	EOP EOQ EOR FOG fpg EOS EOT EOU	EMR EMS EMT FMG fng EMU EMU	EKN EKO EKP FKG flg EKQ	EIP EIQ EIR FIG	EGR EGS EGT FGG	EEN EEO EEP FEG	ECP ECQ ECR FCG	EAR EAS EAT					
EQV FQG 999 EQW EQW ERA FQH ogh ERB ERC ERC ERD FQI ogi ERE ERC ERC FQI ogi	FOG fpg EOS EOT EOU	EMT FMG fng EMU EMV	EKP FKG flg EKQ	FIG.	EGT FGG	EEP	ECR FCG	EAT					
FQG ogg EQW EQX ERA FQH ogh ERB ERC ERC ERC ERC ERC ERC FQI ogi	FOG fpg EOS EOT EOU	FMG fng EMU EMV	FKG flg EKQ	FIG .	FGG	FEG	FCG						
EQW EQX ERA FQH ogh ERB ERC ERD FQI ogi ERE ERC ERF ERG FQJ	EOS EOT EOU	EMV EMV	EKQ		fhq-	ffa	- Fda						
EQX ERA FQH ogh ERB ERC ERD FQI ogi ERE ERF ERG FQJ ogj	EOU	EMV			EGU			fbg	alter i ale Sessione				
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ere ere ere ere ere ere ere ere ere ere		EMW FMH	- EKS FKH	FIH	EGW	EES	ECU	EAW					
ERC FQI DGI ERE ERF ERG FQJ		£nh	. flh	fjh	FGH fhh	FEH ffh	FCH fdh	FAH fbh					
ERD FQI ogi ERE ERF ERG FQJ ogj	EOV	EMX ENA	EKT EKU	EIV	EGX	EET	ECV	EAX		500			
ere Erf Erg FQJ	EOX	ENB	EKV	EIX	EHA	EEV	ECX	EBB					
ERE ERF ERG FQJ	FOI fpi	FMI fni	FKI fli	FII. fji	FGI fhi	FEI ffi	FCI	FAI			•		
ERG FQJ ogj	EPA	ENC	EKW	EJA	EHC	EEW	fdi ECA	fbi EBC			40		
FQJ ogj	EPB	ENE	EKX	EJB EJC	EHD	EEX	EDB	EBD					
	FOJ	FMJ	FKJ	FIJ	FGJ .	EPA FEJ	FCJ	EBE					
	fpj EPD	fnj ENF	flj ELB	fjj EJD	fhj EHF	ffj	fdj	fbj					
ERI	EPE	ENG	ELC	EJE	EHG	EFB EFC	EDE	EBF EBG					1
FQK	EPF FOK	ENH FMK	FKK	EJF FIK	EHH FGK	EFD	EDF	EBH					
ogk	fpk	fnk	flk	fjk	fhk	FEK ffk	FCK ·	FAK fbk				15	
	EPG RPH	ENI ENJ	ELF	EJG EJH	EHI EHJ	EFE EFF	EDG EDH	EBI				<b>1</b>	
ERM	EPI	ENK	ELG	EJI	EHK	EFG	EDI	EBJ EBK-					
	fol fpl	fnl	FKL fll	fil fjl	FGL fh1	ffl ffl	fdl	FAL fbl		*			
ERN	EPJ	ENL	ELH	EJJ ·	EHL	EFH	EDJ	EBL				4	
	EDL	ENM	ELJ	EJK EJL	EHM	EFI EFJ	EDL	EBM EBN					
	FOM	FMM	FKM	FIM	FGM	FEM	FCM	FAM					
	fpm EPM	fnm ENO	flm ELK	fjm EJM	fhm EHO	ffm EFK	fdm EDM	fbm					
RR	EPN	ENP	ELL	EJN	EHP	EFL	EDN	EBO EBP			,i.		
	EPO FON	ENQ FMN	ELM FKN	EJO FIN	EHQ FGN	EFM FEN	EDO	EBQ	• •				
gn	fpn	fnn	fln	fjn	fhn	ffn	FCN fdn	fan fbn					
	EPP EPQ	ENR ENS	ELN	EJP EJQ	EHR	EFN EFO	EDP EDQ						
RV	EPR	ENT	ELP	EJR	EHT	EFP	EDR						
	fpo	fno fno	FKO flo	FIO fjo	FGO fho	FEO ffo	FCO fdo						
IRW	EPS	ENU	ELQ	EJS		EPQ	140						
	EPT	ENV	ELR ELS	RJT EJU		EFR EFS							
QP	FOP	FMP	FKP	FIP		FEP							
	fpp EPV	fnp	flp	fjp	L	ffp							
	EPW		ELU						27				
1	EPX		FKQ					*					

Earl 3 bit

2-56 (RESULT WINDOW)