TQ10X Summary of Commands

АВ	A B BCDG BCIG BCIL BCPE BCPG BCTG	Acceleration Buffer Status Buffered Configure Derivative Gain Buffered Configure Integral Gain Buffered Configure Integral Limit Buffered Configure Position Error Buffered Configure Proportional Gain Buffered Configure Derivative Sampling Period Buffer Size Status	P	PR PS PX PZ	Report Commanded Position Pause Report Absolute Encoder Position Set Absolute Counter to Zero
СД	C CDG CEW CIG CIT CPE CPG CR CTG D DPA DPE DVA	Continue Configure Derivative Gain Configure in Position Error Window Configure Integral Gain Configure Integral Limit Configure in Position Time Configure Maximum Position Error Configure Proportional Gain Carriage Return Configure Derivative Sampling Period Distance Display Position Actual Display Position Error Display Velocity Actual		Q1 QØ R RA RB RC RFS RM RSE RV	Enter Velocity Profiling Mode Exit Velocity Profiling Mode Request Indexer Status Limit Switch Status Report Loop, Pause, Shutdown, Trigger Status Report Homing Status Report Return Servo Gains to Factory Settings Rate Multiplier in Velocity Streaming Mode Report Servo Errors Revision Level
EFG	E ER F G GH	Enable Communications Encoder Resolution Disable Communications Go Go Home	STUV	S SN SS SSA SSC SSH ST T TR U V	Stop Scan Software Switch Function Status RS-232C Echo Control Output #1 on In Position Clear/Save Command Buffer on Limit Clear/SaveCommand Buffer on Stop Shutdown Time Delay Wait for Trigger Pause and Wait for Continue Velocity
HIJKL	· H H IN IS K L LD LF	Delete Set Direction Set Input Functions Input Status Kill Loop Limit Disable Line Feed			
MN	MC MN MPA MPI N	Mode Continuous Mode Normal Mode Position Absolute Mode Position Incremental End of Loop	XYZ#	XC XD XE XP XQ XR	Sequence Checksum Sequence Definition Sequence Erase Set Power-up Sequence Mode Sequence Interrupted Run Mode Run a Sequence
0	O OFF ON OS OSA OSB OSC OSD	Output Servo Disable Servo Enable Report Homing Function Set Ups Define Active State of End-of-Travel Limits Back Up to Home Define Active State of Home Switch Enable Encoder Z-Channel for Home Reference Edge of Home Switch		XRP XSD XSP XSR XSS XT XU Y Z	Sequence Run with Pause Sequence Status Defnition Sequence Status Power-up Sequence Status Run Sequence Status Sequence Termination Upload Sequence Stop Loop Reset Address Numbering

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