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ADDENDUM VTC-S16

1. INTRODUCTION

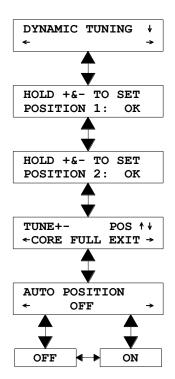
The MAGPOWR® Model VTC-S16 is configured for Dancer mode only. The Dancer control has 2 different setpoints. The setpoint in use is controlled by the digital input labeled Setup 0 select. Remote setup selection is not available.

2. SETUP

Use the two setpoint screens to enter the positions for each setpoint. Setpoint 1 will be active when the digital input TB3.14 (Setup Select 0) is open. Setpoint 2 will be active when the digital input TB3.14 is connected to common TB3.15.

Tuning may be accomplished using either setpoint. The tuning parameters are not setpoint dependent.

All other operation is the same as a standard VTC.



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DANCER MODE DANCER MODE **VTC-S16** HOME PROBRAM DIA. USED DIA. NOT USED ALARMS COPY SETUPS ROLL DIMENSIONS+ STOP AND HOLD 14, IIA O XXX. XIN 14,0UTPUT LEVEL DYNAMIC TUNING ↓ CONFIGURATION ↓ A^A2OUTPUT XXX. X% XXX. X % SETUP NUMBER HOLD +&- TO SET LANGUAGE FULL ROLL DIA STOP TIME MINIMUM DIAMETER COPY TO SETUP 1 POSITION 1: OK ← ENGLISH XXX. X IN XXXX ZEC DETECT XXX. X IN FR□M ← SETUP 2 → TENS ION_OUTPUT_USED 14 TENSION XXX. XX HOLD +&- TO SET CORE DIAMETER STOP MULTIPLIER MAXIMUM DIAMETER AA2OUTPUT XXX. X% POSITION 2: OK DETECT XXX. X IN ENGLISH → FRANCAIS → DEUTSCH → ESPANDL → ITALIAND XXX. X IN TAPER_USED CORE TENSION TUNE+-P□S↑↓ DISTANCE TO AXIS INERTIA COMP ALARM HYSTERESIS lack←CORE FULL EXIT→ XXX. X % NI X XX 32NAT2] XXX X % XX. X IN UNITS ← ENGLISH (IN) → TAPER_USED TAPER PERCENT AUTO POSITION HOLD LEVEL MULT ALARM TIME DELAY XXX. X % OFF XXXX XXXX SEC ENGLISH → METRIC OFF ΠN RESET HOLD CONTROL DEVICE XXX. X % TORQUE TORQUE SPEED TENSION ON/OFF AUTO POSITION TOGGLE ΠFF TOGGLE ←→ LEVEL $\square N$ OFF DIAMETER SENSOR INTEGRATOR TIME XXX KEY RECAL DUTPUT $N\square$ XXXX ZEC UNLOCKED SENSOR ALIGN **↓**L□CK NΠ YES PROPORTIONAL **SCREEN** ENTER CODE TO GAIN XXXX ECHO DETECT DUTPUT 0% CAL LOCK XX. X IN USE +/-XXXX[NERT]A COMP MODE USE D+ $N\square$ FILTER XXXX ZEC REPEAT CODE TO T [ME SENSOR GAIN OUTPUT 100% CAL LOCK USE +/- XX. X IN USE +/-XXXX¥¥ YES NΠ UP ARROW DERIVATIVE [NVALID ENTRY PRESS ↓ XXXX SEC TIME TENSION OUTPUT DOWN ARROW STOP TORQUE RATIO XXX XXX. X % ΝΠ YES RIGHT ARROW LEFT ARROW ECHO REJECT DIST TAPER TENSION N XX. X IN NUMERIC DATA +/- KEYS MI 850A322 1 A www.maxcessintl.com VTC-S16 Addendum N₀2 0 3 DUTPUT RANGE YES NORMAL NORMAL ← -10 TO +10V