3. ZERO COCCINC BIOCODER ING. IS.000 RPM 4. OPTIONAL: HIGH SPEED WINDING. IS.000 RPM IS.000 RPM IS.000 RPM 5. OPTIONAL: MULTI-TURN ABSOLUTE BISS-C 17 Bit resolution, no Battary Required IS.000 RPM IS.000 RPM INCODER JUNCTOR IFADS INCODER JUNCTOR IFADS OPTIONAL: MULTI-TURN ABSOLUTE BISS-C 17 Bit resolution, no Battary Required INCODER JUNCTOR IFADS OPTIONAL: MULTI-TURN ABSOLUTE BISS-C 17 Bit resolution, no Battary Required OPTIONAL: MULTI-TURN ABSOLUTE BISS-C 17 Bit resolution, no Battary Required OPTIONAL: MULTI-TURN ABSOLUTE BISS-C 17 Bit resolution, no Battary Required OPTIONAL: MULTI-TURN ABSOLUTE BISS-C 17 Bit resolution, no Battary Required OPTIONAL: MULTI-TURN ABSOLUTE BISS-C 17 Bit resolution, no Battary Required OPTIONAL: MULTI-TURN ABSOLUTE BISS-C 17 Bit resolution, no Battary Required OPTIONAL: MULTI-TURN ABSOLUTE BISS-C 17 Bit resolution, no Battary Required OPTIONAL: MULTI-TURN ABSOLUTE BISS-C 17 Bit resolution, no Battary Required OPTIONAL: MULTI-TURN ABSOLUTE BISS-C 17 Bit resolution, no Battary Required OPTIONAL: MULTI-TURN ABSOLUTE BISS-C 17 Bit resolution, no Battary Required OPTIONAL: MU	NOTES: 1. Kt AND Ke BASE 2. 4 POLE DESIGN	d peak sine	WAVE DI	RIVE						REV.
MOLEX 39-01-2040 MOLEX 39-01-2040 ENCODER SHEEL (4) \$2.2 THRU EQ SP ON 28 B.C. (4) \$2.2 THRU EQ SP ON 28 B.C. (5) \$2.0 THRU EQ SP ON 20 THRU EQ S	 ZERO COGGINO OPTIONAL: HIGH 	I SPEED WINI	DING, 15, DLUTE, BIS	000 RPM S-C 17 BIT RESC	DLUTION, NC) BATTARY REQ	UIRED			15 POS HD D-SU
MOTOR LEADS MOTOR LEADS CABL (4) Ø 2.2 THRU EQ SP ON 28 B.C. SO AWG SO AWG (3.3 BNCODER Ø 3.987 X2 II.5 SO AWG ENCODER WIDTH WIDTH II.5 II.5 II.5 II.5 (2.0.00) (2.0.00) II.5 II.5 II.5 II.5 (2.0.00) (2.0.00) II.5 II.5 II.5 II.5 II.5 (2.0.00) (2.0.00) II.5										∠ENCC
0.03.3 ENCODER 04.000 3.987 / 2 2500 WIDTH 01.05 0.00 1.5 01.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.00 0.01										SHIEL
MOTOR PARAMETERS POS COLOR FUNCTION 1 RED 5 VDC 2 BLACK COMMON 3 BROWN CHANNEL A 4 WHITE CHANNEL A 4 WHITE CHANNEL B/ 5 BLUE CHANNEL B/ 7 ORANGE INDEX / 9 0 0 1 VOLTAGE V/KRPM 10 0 0 11 VIOLET CHANNEL VI 11 VIOLET CHANNEL B/ 7 ORANGE INDEX / 9 0 0 11 VIOLET CHANNEL V 12 WHITE CHANNEL V 10 0 0 11 VIOLET CHANNEL V 12 WHT/BRN CHANNEL V 13 WHT/ORG CHANNEL V 14 0 0 11 VIOLET CHANNEL V 13 WHT/BRN CHANNEL V 14 0 0		000		-	Ø <mark>4.000</mark> X2 −	11.5±0.3		- 58		.4
NO LOAD SPEED RPM 4615 RATE SPEED RPM 2875 RATE OTORQUE Nm 0.1 PEAK TORQUE Nm 0.3 CONTINUOUS CURRENT AMPS 2 PEAK CURRENT AMPS 6 VOLTAGE CONSTANT, Ke V/KRPM 5.2 TORQUE CONSTANT, Kt Nm/A .049 INDUCTANCE MH 0.177 MOMENT OF INERTIA gm-cm2 TBD MOMENT OF INERTIA gm-cm2 TBD			MP24-2B	POS COLOR 1 RED 2 BLACK	FUNCTION 5 VDC COMMON	POS COLOR	VALUE			
CONTINUOUS CURRENTAMPS28YELLOWINDEX /ENCODER SPECIFICATIONSPEAK CURRENTAMPS69 <td>NO LOAD SPEED RATE SPEED RATED TORQUE</td> <td>RPM RPM Nm</td> <td>4615 2875 0.1</td> <td>5 BLUE 6 GREEN</td> <td>CHANNEL B CHANNEL B/</td> <td>3 WHITE 4</td> <td>PHASE T</td> <td></td> <td>NO THIS DRAWING THI PROPERTY OF CYM. BE REPRODUCED, IN THE LIMITED V CONSENT G</td> <td>TICE ON REPRODUCTIONS E DESIGN AND THE PATENTS IT COVI ATIX, INC., OR THEIR CUSTOMERS. TH COPIED, LOANED, EXHIBITED NOR U VAY AND THE PRIVATE USE PERMITTE IVEN BY THE LENDER TO THE BORRC</td>	NO LOAD SPEED RATE SPEED RATED TORQUE	RPM RPM Nm	4615 2875 0.1	5 BLUE 6 GREEN	CHANNEL B CHANNEL B/	3 WHITE 4	PHASE T		NO THIS DRAWING THI PROPERTY OF CYM. BE REPRODUCED, IN THE LIMITED V CONSENT G	TICE ON REPRODUCTIONS E DESIGN AND THE PATENTS IT COVI ATIX, INC., OR THEIR CUSTOMERS. TH COPIED, LOANED, EXHIBITED NOR U VAY AND THE PRIVATE USE PERMITTE IVEN BY THE LENDER TO THE BORRC
NESISTANCE Original 3.02 12 WIT/DRV Original CLANNEL V INDUCTANCE mH 0.177 13 WHT/ORG CHANNEL V MOMENT OF INERTIA gm-cm2 TBD 14 CHANNEL V	CONTINUOUS CURRENT PEAK CURRENT	AMPS AMPS V/KRPM Nm/A	2 6 5.2 .049	9 10 11 VIOLET	CHANNEL U	TYPE OUTPUT TYPE LINE COUNT	OPTICAL LINE DRIVER 2500		MATERIAL	
	TORQUE CONSTANT, Kt			TZ TVHI/BRN	CHANNEL V				FINISH	

