1.HI-POT: 1800VAC/1sec., 2mA

REV

DESCRIPTION

DATE

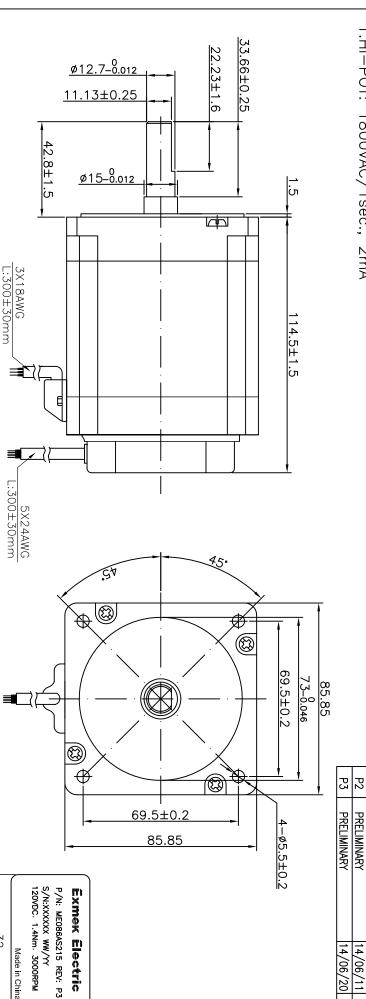
APPROVE

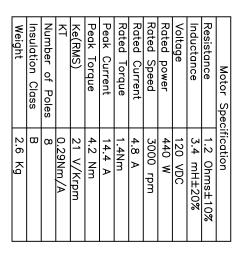
<u>P</u>

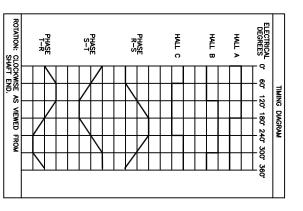
PRELIMINARY

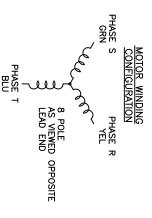
14/06/20 LXN

14/06/11 SQ 14/05/06 SQ









(SENSOR					MOTOR			
BLACK	RED	BLUE	GREEN	YELLOW	BLUE	GREEN	YELLOW	COLOR	CONNE
GROUND	+5 VDC	HALL C	HALL B	HALL A	PHASE T	PHASE S	PHASE R	FUNCTION	CTION CHART

Made in China

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		CHECKED	
		CHECKED APPROVED - DATE FILENAME	TOLERA
ME086AS215	SERVO		NCE UNLESS ISO 276
15	SERVO MOTOR	DATE	TOLERANCE UNLESS OTHERWISE SPECIFIED ISO 2768-1 MEDIUM
SHEET 1/1		SCALE N/A	ECIFIED

DRAWN

MATERIAL

NOTE: THIS DRAWING HAS BEEN CREATED BY AUTOCAD. MANUAL REVISIONS ARE NOT ALLOWED.