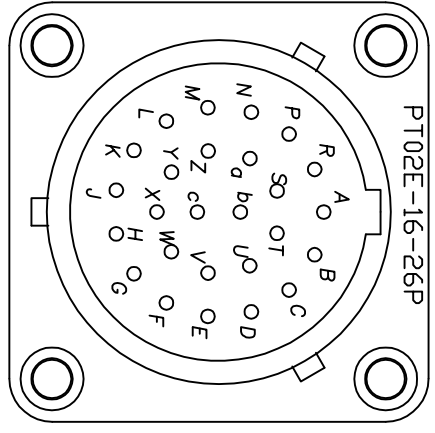
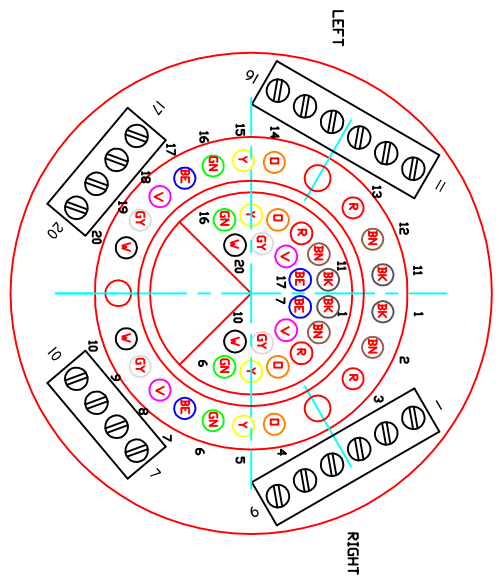


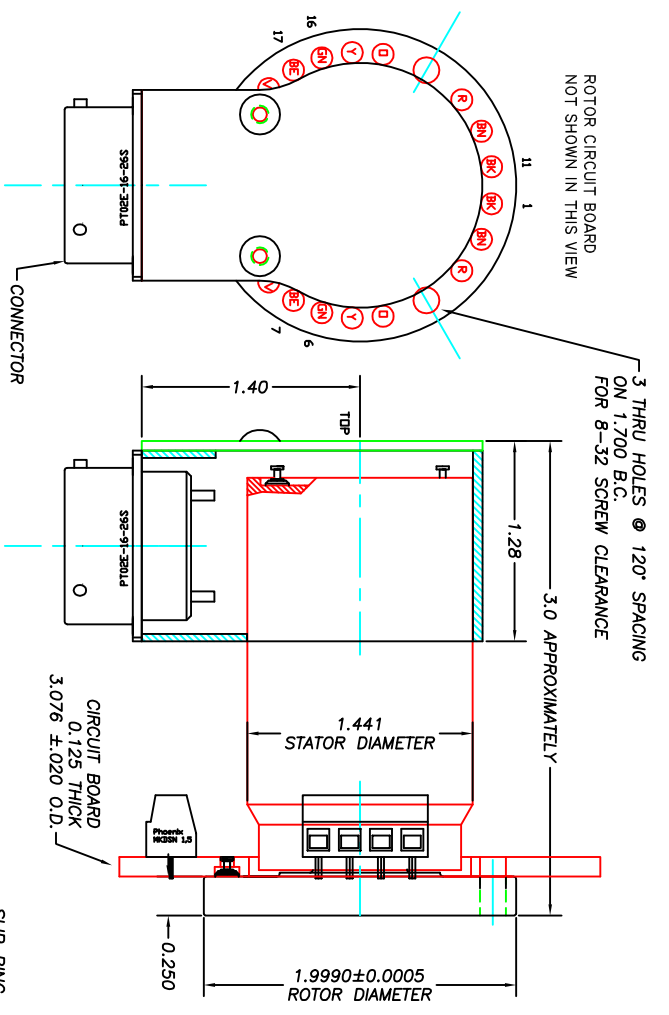
A609209A

CONNECTOR & BRACKET NOT SHOWN IN THIS VIEW

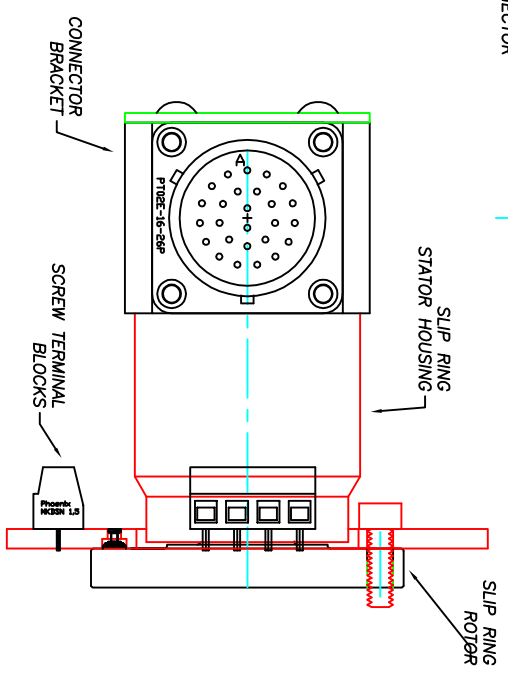
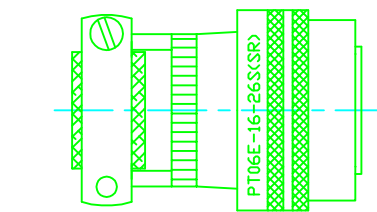


RING POSITION	COLOR	STATOR CONNECTOR BENDIX PTO2E-16-26P
TOP	WHITE	V
	GREY	U
	VIOLET	T
	BLUE	S
	GREEN	R
	YELLOW	P
	DRANGE	N
	RED	M
	BROWN	L
	BLACK	K
LEFT	WHITE	J
	GREY	H
	VIOLET	G
	BLUE	F
	GREEN	E
	YELLOW	D
	DRANGE	C
	RED	B
	BROWN	A
RIGHT	WHITE	
	GREY	
	VIOLET	
	BLUE	
	GREEN	
	YELLOW	
	DRANGE	
	RED	
	BROWN	
	BLACK	

ROTOR CIRCUIT BOARD NOT SHOWN IN THIS VIEW



3 THRU HOLES @ 120° SPACING ON 1.700 B.C. FOR 8-32 SCREW CLEARANCE



SR20M/EL SLIP RING WITH C574156B CONNECTOR BRACKET & PTO2E-16-26P CONNECTOR ADDED TO THE STATOR AND A CIRCUIT BOARD WITH SCREW TERMINAL BLOCKS ADDED TO THE ROTOR.
THIS SLIP RING HAS 20 RINGS WITH EXTENDED LIFE CONTACTS.

MICHIGAN SCIENTIFIC CORPORATION
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CHARLEVOIX, MI 49720
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DESIGNED BY: KDL	DATE: 12-16-15	SCALE:
TITLE: SR20M/EL & CONNECTOR BRACKET & ROTOR CIRCUIT BOARD WITH SCREW TERMINAL BLOCKS.		
DRAWING NO.: C456209A		