

COIL: $\theta + 25^{\circ} C$	
RESISTANCE	600 OHMS $\pm 10\%$
NOMINAL VOLTAGE	26.5 VDC
MUST OPERATE	13.0 VDC
MUST RELEASE	1.5 VDC

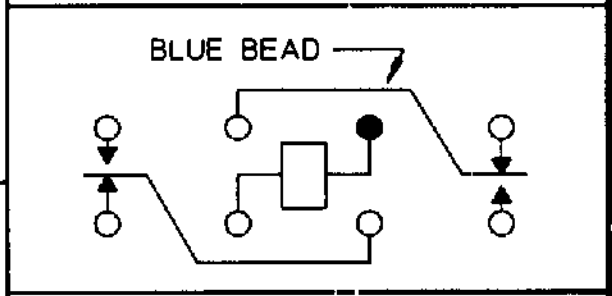
ENVIRONMENT:	
VIBRATION	10 CPS TO 2000 CPS @ 20 g's
SHOCK	100 g's 6 $\pm$ 1 MS. DURATION
TEMPERATURE	-65 $^{\circ}C$ TO +125 $^{\circ}C$

NOTES:	OPERATE TIME 6 MS MAX
	RELEASE TIME 3 MS MAX
	CONTACT BOUNCE 2 MS MAX

CUST.	Hi-G
CUST. NO.	2BN-1B-126

TYPE FW5A RELAY

CUSTOMER DATA SHEET



CONTACT RATING:	5 AMPS 30 VDC
	RESISTIVE 100,000 OPERATIONS

DR. R.B. 1/19/93 CK. *[Signature]*



FW5A1193S01