<b>记り(この / Electronics</b> Harrisburg, PA 17105-3608				CUST	OMER	DATA		<sup>NO.</sup> F4—15H	H11-S08	I	SHT. 1 OF 2
DRAWN S.ESTES	APPROVAL B. TOEPFER	DATE FIRST DRAWN 12—11—90	SCALE 1 : 1	CUSTOMER TYCO STANDARD							
TOLERANCE $0.x = +/1$ [2.54]			$\oplus$		CHANGES						
UNLESS SPECIFIED		= +/01 = +/01	[.254] 0 [0.25]		SCALE THIS		REV.	DATE 03-11-99	CO REDRAWN	S.E.	APP. B.T.
OTHERWIS	e angles	= +/-1'		DO NOT SCALE THIS	DRAWING	$\square$		1.2010 (111			

## ELECTRICAL CHARACTERISTICS: (ALL DATA APPLIES @ 23'C UNLESS OTHERWISE SPECIFIED)

COIL DATA:

NOMINAL VOLTAGE: OPERATE VOLTAGE:	24 VDC 14.4 VDC MAXIMUM
RELEASE VOLTAGE:	2.4 VDC MINIMUM
COIL RESISTANCE:	317.5 OHMS +/- 10%
OPERATE TIME:	8 mSEC. MAXIMUM EXCLUDING BOUNCE
RELEASE TIME:	8 mSEC. MAXIMUM EXCLUDING BOUNCE
TEMPERATURE RANGE:	STORAGE -40°C TO +155°C
	OPERATING -40°C TO +85°C
	OPERATING -40'C TO +125'C (APPLICATION DEPENDENT)

CONTACT DATA: (Contact Data is Formatted N.O./N.C.)

CONTACT ARRANGEMENT:	1 FORM C (SPDT)
CONTACT MATERIAL:	AgNi 0.15 (FINE GRAIN SILVER)
CONTACT MILLIVOLT DROP	200 mV @ 40A ON N.O. CONTACTS (AFTER SWITCHING)
	250 mV @ 40A ON N.C. CONTACTS (AFTER SWITCHING) 120A/45A (LAMP) @ 16 VDC
MAXIMUM MAKE CURRENT:	120A/45A (LAMP) @ 16 VDC
MAXIMUM BREAK CURRENT:	60A/40A @ 16 VDC RESISTIVE
MAXIMUM CONTINUOUS CURRENT	60A/40A @ 23°C, 40A/30A @ 85°C
INITIAL BREAKDOWN CURRENT	500V RMS CONTACTS TO COIL

EXPECTED LIFE:

100,000 OPERATIONS, 40 A, 14 VDC RESISTIVE ON NORMALLY OPEN CONTACT

MECHANICAL CHARACTERISTICS:

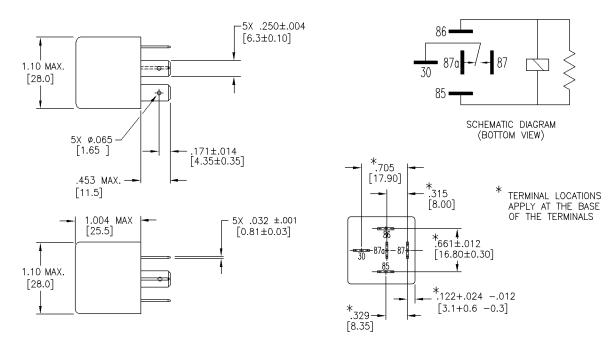
EXPECTED LIFE:

10 MILLION OPERATIONS, NO CONTACT LOAD, 20 OPERATIONS PER SECOND MAXIMUM

记以G回 <b>/Electronics</b> Harrisburg, PA 17105-3608					SHT. 2 OF 2
DRAWN S.ESTES	*	DATE FIRST DRAWN 12-11-90	SCALE 1 : 1	CUSTOMER TYCO STANDARD	
TOLERANCE $0.X = +/1$ [2.54] UNLESS $0.XX = +/01$ [.254]		[.254]			
SPECIFIED			10 [0.25]	DO NOT SCALE THIS DRAWING X.XXX = INCHES [X.XXX] = MILLIMETERS	

MARKING TO INCLUDE:

MANUFACTURER'S NAME, MANUFACTURER'S PART NUMBER, COIL VOLTAGE, SCHEMATIC, COUNTRY OF ORIGIN, AND DATE CODE



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