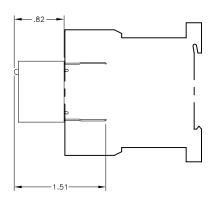
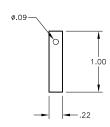
CODE (1)	SEE NOTE	TYPE	SOLD IN LOTS OF	VOLTAGE RANGE
E1B	(2)	VARISTOR	5	12 TO 24V a.c. AND d.c.
E1E	(2)	VARISTOR	5	32 TO 48V a.c. AND d.c.
E1U	(2)	VARISTOR	5	50 TO 129V a.c. AND d.c.
E1UG	(2)	VARISTOR	5	130 TO 250V a.c. AND d.c.
C1B	(3)	DIODE + ZENER	5	12 TO 24 Vdc
C1E	(3)	DIODE + ZENER	5	32 TO 48 Vdc
A1U	(4)	RC	5	220 TO 250 Vac

- Protection by limitation of the transient voltage to 2 Uc maximum. Maximum reduction of the transient voltage peaks. Slight time delay on drop—out (1.1 to 1.5 times normal).
  No overvoltage or oscillation frequency. Polarized component. Slight time delay on drop—out (1.1 to 1.5 times normal).
  Protection by limitation of the transient voltage to 3 Uc maximum and limitation of the oscillation frequency. Slight time delay on drop—out (1.2 times normal).

Direct mounting on the mini-contactor





UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES

Catalog Number: LA4 K(1) Ratings: SEE CHAR UL File/Guide: — SEE CHART

CSA File/Guide: -Meets Standards: -

Weight: SEE CHART Wire Size:

Terminal torque: -

Mounting Hwd.: CLIP-ON FRONT MOUNTING

"THE SQUARE D COMPANY HAS PROPRIETARY RIGHTS TO THE INFORMATION CONTAINED HEREON. THIS INFORMATION REMAINS THE PROPERTY OF SQUARE D COMPANY AND MAY BE USED ONLY IN CONFORMANCE WITH INSTRUCTIONS ISSUED BY SQUARE D COMPANY. USER SHOULD VERIFY DRAWINGS ARE TO THE LATEST/CURRENT REVISION PRIOR TO INCORPORATING IN A DESIGN FILE."

TOLERANCES DO NOT SCALE DRAWING UNLESS OTHERWISE SPECIFIED

2 PLACE DECIMALS ± .01

IEC SUPPRESSOR MODULE W/LED INDICATOR (K-LINE) LA4 K(1)



DWG# E0211201-01