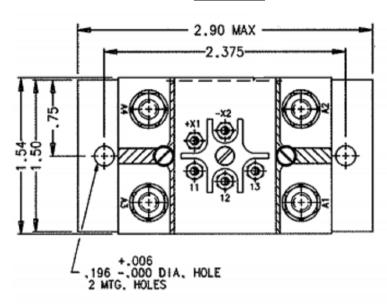
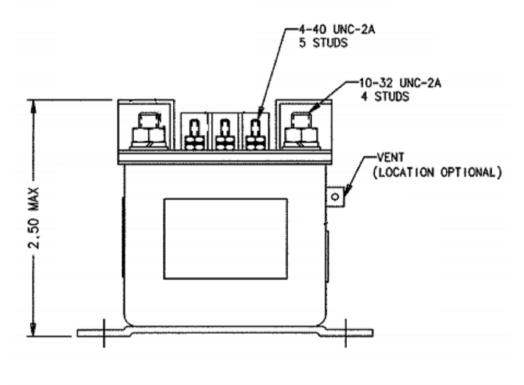
	REVISIONS										
REV.	ECO	[DES	CRIPTION	DATE	APPROVED					
R	0140-02	REMOVED ITE	ЕМ	12.0VERLAY-NAMEPLATE	100CT2002	CC					

NN-233C CONTACTOR-D.C. SPDT 60 AMPS





ALL DIMENSIONS ARE IN INCHES

TE CONNECTIVITY 175 N, DIAMOND STREET MANSFIELD, OHIO 44902		CONTACTOR-D.C. SPDT 60 AMPS							
		TE P.N.		DWG NO.					
		1616095-2		NN-233C RELAY					
DS	DATA SHEET	cage code 74063	scale NONE		SHEET 1 OF 2	REV R			

GENERAL SPECIFICATION

CONSTRUCTION
MAIN CONTACTS
CONFIGURATION
VOLTAGE-NOMINAL
CURRENT-RES,

AUX. CONTACTS
CONFIGUATION
VOLTAGE
CURRENT-RES.

COIL DATA
DUTY CYCLE
NOM. COIL VOLTAGE
PICKUP MAX.
DROPOUT VOLTAGE
COIL CURRENT (HOLD)
OPERATE TIME AT 28 VDC 25°C
RELEASE TIME AT 28 VDC 25°C

ENVIRONMENTAL DATA AMBIENT TEMP, ALTITUDE SHOCK VIBRATION ACCELERATION

LIFE ELECTRICAL LIFE MECHANICAL WEIGHT MAX, GASKET SEALED, VENTED

SPDT SIDE STABLE 28 VDC 60 AMP

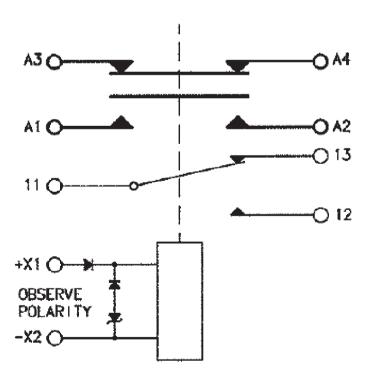
SPDT 28 VDC OR 115 VAC 400 HZ 5 AMP

CONTINUOUS
28 VDC
15 VDC AT 25°C
2.5 - 6.5 VDC AT 25°C
.2 AMP MAX. AT 28 VDC AT 25°C
TYPICAL 10 MS
MAX. 20 MS
TYPICAL 8 MS
MAX. 15 MS

- 55°C TO + 71°C 50,000 FT, MAX. 25 G'S MAX. 6 TO 9 MILLISECONDS 10 G'S SINE 10 G'S

50,000 CYCLES MIN. 100,000 CYCLES MIN. 7,0 OZ.

SCHEMATIC



TE CONNECTIVITY

TE CONNECTIVITY
175 N, DIAMOND STREET MANSFIELD,
OHIO 44902

TITLE

CONTACTOR - D.C.SPDT

60 AMPS

TE P.N. 1616095-2

DWG NO.

NN-233C RELAY

THIRD ANGLE PROJECTION THIS DRAWING PREPARED IN ACCORDANCE WITH ANSI/ASMEY14.5M-1982

cage code 76043 scale NONE SHEET

2 OF 2

rev R

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

TE Connectivity: NN233C (FAA/PMA)