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RELEASED FOR PUBLICATION

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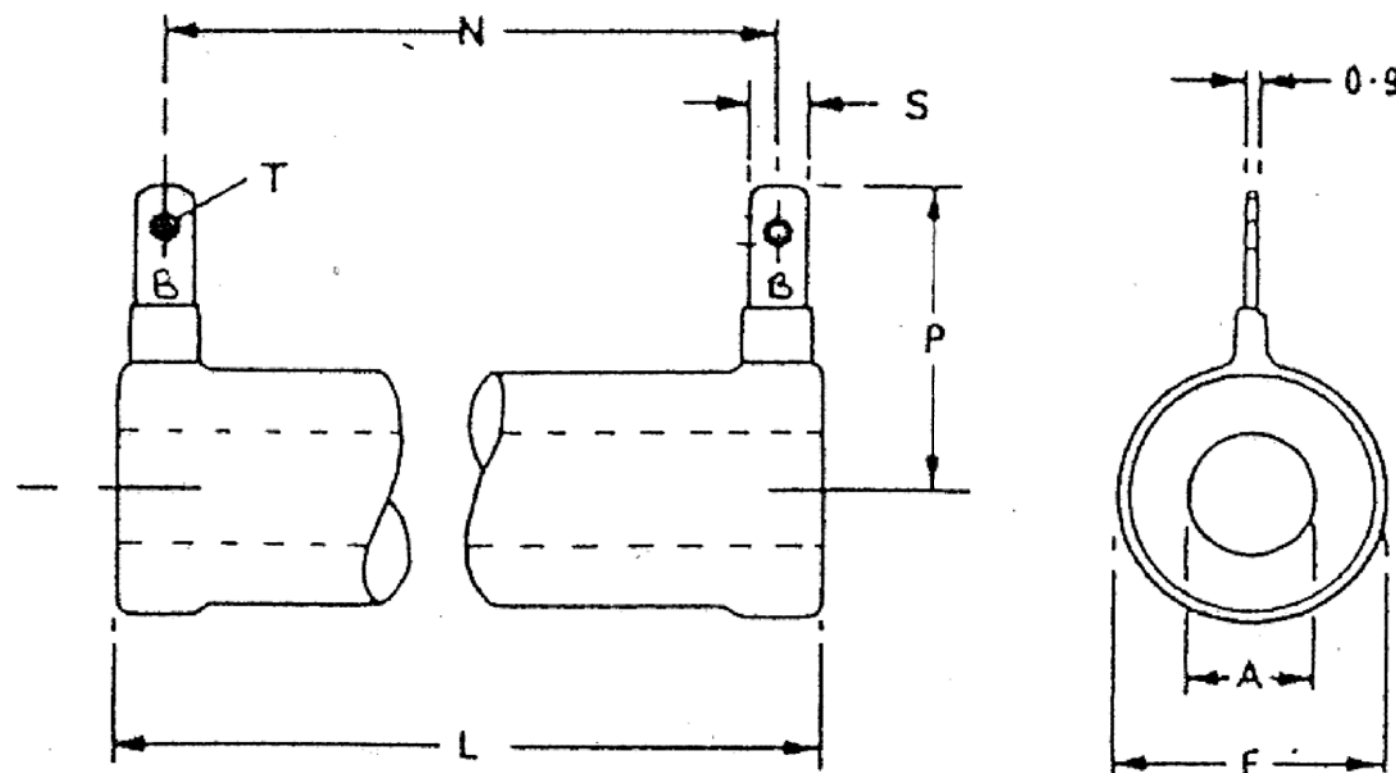
LOC
EDIST
B

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	B	ECR-06-013744	07JUN06	DK	JC

A: 17.5
E: 30.6
L: 240
N: 229
P: 34
S: 6.3
T: 3.1 Diam.

All dimensions in mm.
(Nominal values only)



DESCRIPTION:
LEAD MATERIAL:
LEAD CROSS-SECTION:
HYBRID PROTECTION:
MARKING:

HIGH VOLTAGE TUBULAR RESISTOR
NICKEL PLATED MILD STEEL
SEE DIAG. ABOVE
ORGANIC ENCAPULATION
TYCO LOGO CGS VAL TOL DATECODE HVRX50B

NOTE: X REPLACED WITH M FOR MEANDERED TRACK
L FOR LINEAR TRACK

FOR A SPECIFIC PN FOR A RESISTANCE VALUE
AND TOLERANCE, PLEASE REFER TO DMF.

RoHS Compliant

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: MM	TOLERANCES UNLESS OTHERWISE SPECIFIED:
	0 PLC ± - 1 PLC ± - 2 PLC ± - 3 PLC ± - 4 PLC ± - ANGLES ± -
MATERIAL	FINISH
-	-

DWN 24OCT05

DAVE KENNEDY

CHK 25OCT05

J CATCHPOLE

APVD 25OCT05

J CATCHPOLE

PRODUCT SPEC

APPLICATION SPEC

WEIGHT

-

CUSTOMER DRAWING

tyco
ElectronicsTyco Electronics Corporation
Dorcan, Swindon, SN3 5HH

NAME

HVR50B

SIZE

CAGE CODE

DRAWING NO

RESTRICTED TO

A3

00779

©=1625955

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SCALE NTS

SHEET 1 OF 1

REV B