

SCALE PRINT
DO NOT
ENLARGE

CATALOGUE LISTING
CSN SERIES CHART I
MTG-CSN-01

**NULL BALANCE
CURRENT SENSOR**

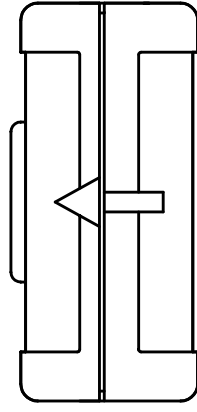
THIS DRAWING IS FOR REFERENCE ONLY.

CAT. LISTING	ISSUE NO.	OPERATING TEMPERATURE	SUPPLY	HOUSING MATERIAL	SENSING RANGE		OUTPUT NOMINAL	MAXIMUM COIL RESISTANCE AT 70°C	NUMBER OF TURNS
					NOMINAL	MAXIMUM			
CSNA111	2	0°C TO +70°C	+15V -15V	POLYCARBONATE/ ABS BLEND	50A	70A	+ 50mA	90 Ohms	1000±1
CSNC241	1	-25°C TO +85°C	+13V -13V	POLYCARBONATE/ ABS BLEND	50A	90A	+ 50mA	50 Ohms	1000±1
CSNB131	1	0°C TO +70°C	+15V -15V	POLYCARBONATE/ ABS BLEND	50A	100A	+ 25mA	130 Ohms	2000±1
CSNB121	1	0°C TO +70°C	+15V -15V	POLYCARBONATE/ ABS BLEND	50A	100A	+ 25mA	160 Ohms	2000±1
CSND341	1	0°C TO +70°C	+5V -5V	POLYCARBONATE/ ABS BLEND	15A	25A	+ 15mA	50 Ohms	1000±1
CSNA111-040	1	-40°C TO +85°C	+15V -15V	POLYCARBONATE/ ABS BLEND	50A	70A	+ 50mA	90 Ohms	1000±1
CSNN191	1	0°C TO +70°C	+15V -15V	POLYCARBONATE/ ABS BLEND	10A	15A	+ 50mA	20 Ohms	200±1
CSNA111-009	1	0°C TO +70°C	+15V -15V	POLYCARBONATE/ ABS BLEND	50A	70A	+ 50mA	90 Ohms	1000±1

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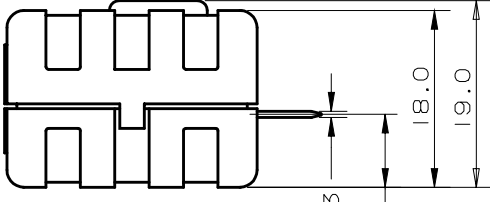
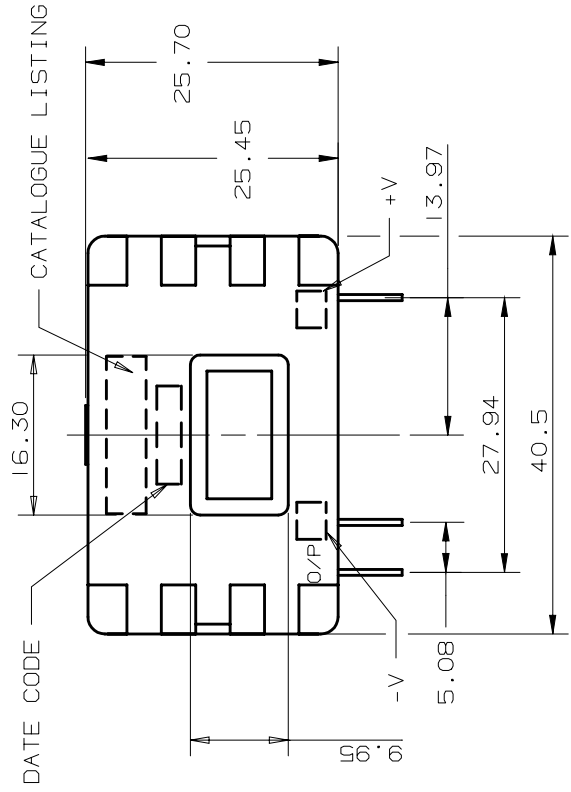
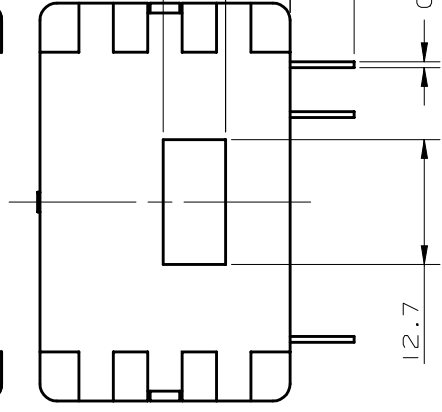


DRAWING NUMBER
2
ISSUE
1



NOTES :-

1. MOUNTING HOLES 0.95 DIA.
2. INK COLOUR GREY.



DRAWN I WEIR 5/89
CHECK
DESIGN
AUTHOR N

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THIRD ANGLE PROJECTION

SCALE :- 2/1

DIMENSIONS ARE IN MILLIMETRES

MODIFY ON CAD3D SYSTEM ONLY