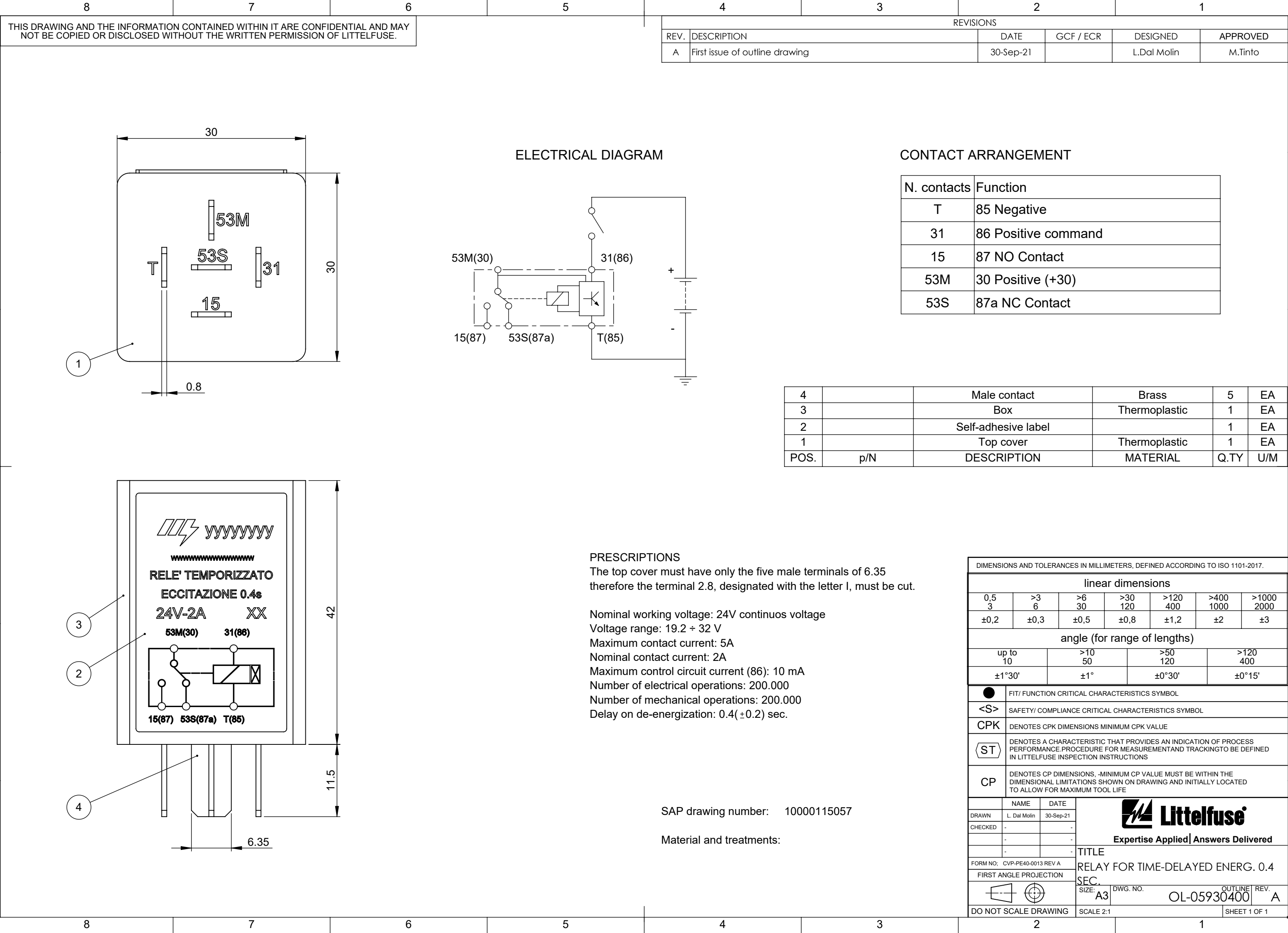
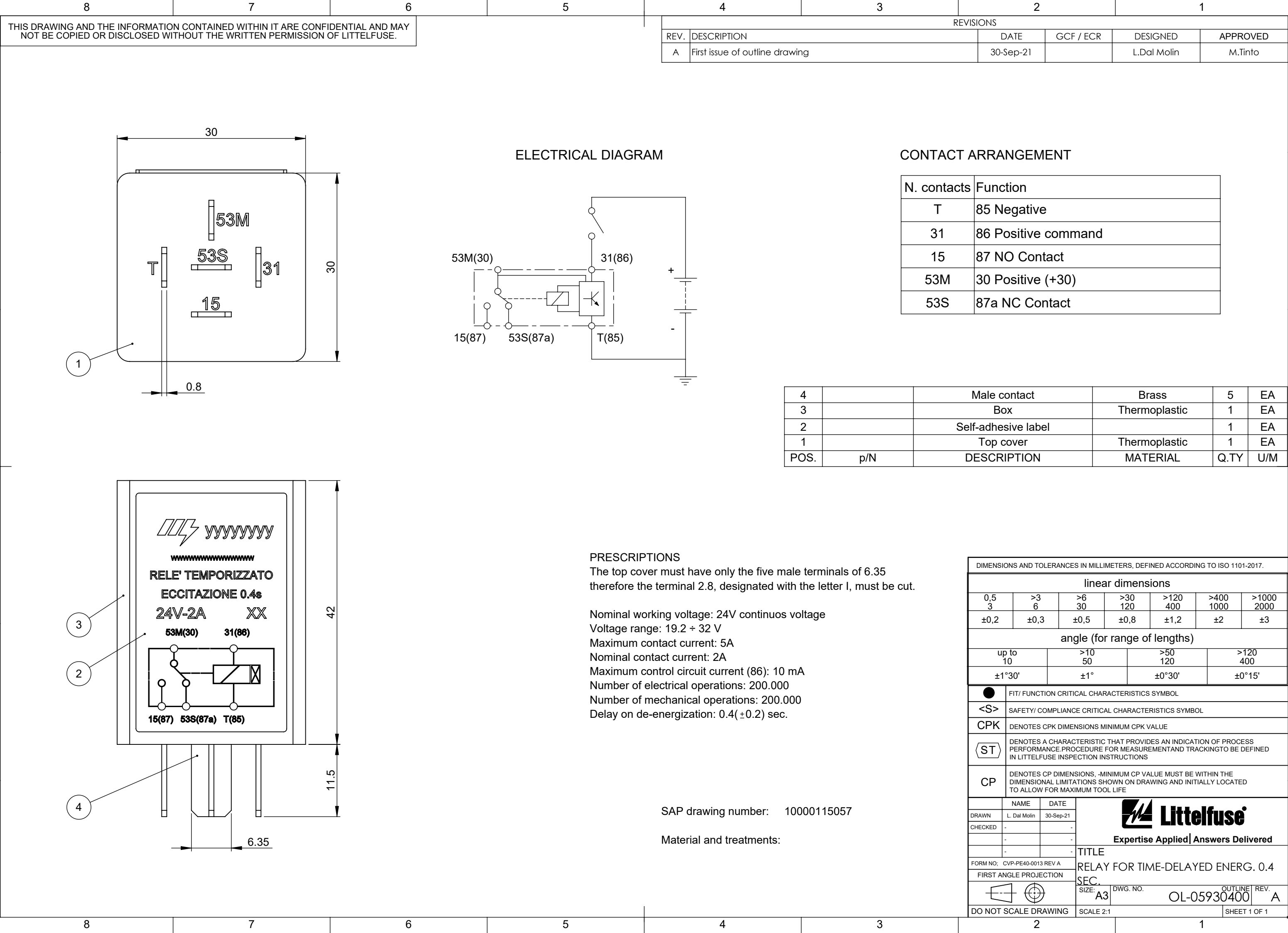


[illegible][illegible][illegible][illegible][illegible]

This drawing and the information contained within it are confidential and may not be copied or disclosed without the written permission of Littelfuse.

8

7

6

5

4

3

2

1

REVISIONS					
REV.	DESCRIPTION	DATE	GCF / ECR	DESIGNED	APPROVED
A	First issue of outline drawing	30-Sep-21		L.Dal Molin	M.Tinto

ELECTRICAL DIAGRAM

CONTACT ARRANGEMENT

N. contacts	Function
T	85 Negative
31	86 Positive command
15	87 NO Contact
53M	30 Positive (+30)
53S	87a NC Contact

POS.	p/N	DESCRIPTION	MATERIAL	Q.TY	U/M
4		Male contact	Brass	5	EA
3		Box	Thermoplastic	1	EA
2		Self-adhesive label		1	EA
1		Top cover	Thermoplastic	1	EA

PRESCRIPTIONS

The top cover must have only the five male terminals of 6.35 therefore the terminal 2.8, designated with the letter I, must be cut.

Nominal working voltage: 24V continuous voltage
Voltage range: 19.2 ÷ 32 V
Maximum contact current: 5A
Nominal contact current: 2A
Maximum control circuit current (86): 10 mA
Number of electrical operations: 200.000
Number of mechanical operations: 200.000
Delay on de-energization: 0.4(±0.2) sec.

SAP drawing number: 10000115057

Material and treatments:

DIMENSIONS AND TOLERANCES IN MILLIMETERS, DEFINED ACCORDING TO ISO 1101-2017.

linear dimensions						
0,5 3	>3 6	>6 30	>30 120	>120 400	>400 1000	>1000 2000
±0,2	±0,3	±0,5	±0,8	±1,2	±2	±3
angle (for range of lengths)						
up to 10		>10 50		>50 120		>120 400
±1°30'		±1°		±0°30'		±0°15'

	NAME	DATE	 Expertise Applied Answers Delivered
DRAWN	L. Dal Molin	30-Sep-21	
CHECKED	-	-	
	-	-	
	-	-	
FORM NO: CVP-PE40-0013 REV A			TITLE RELAY FOR TIME-DELAYED ENERG. 0.4 SEC. SIZE: A3 DWG. NO. OL-05930400 OUTLINE REV. A
FIRST ANGLE PROJECTION			
DO NOT SCALE DRAWING			SCALE 2:1 SHEET 1 OF 1

[illegible]