

4

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E

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D

D

C

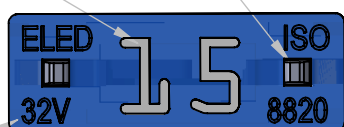
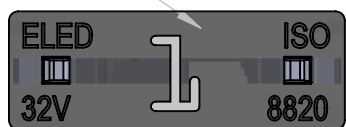
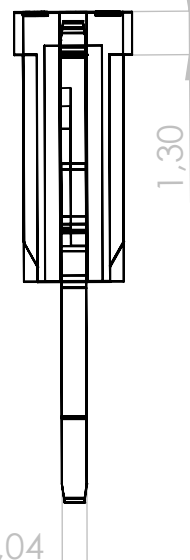
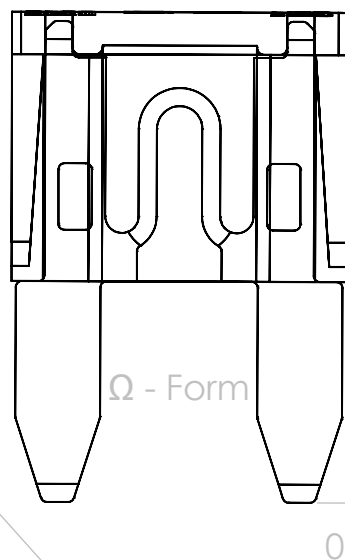
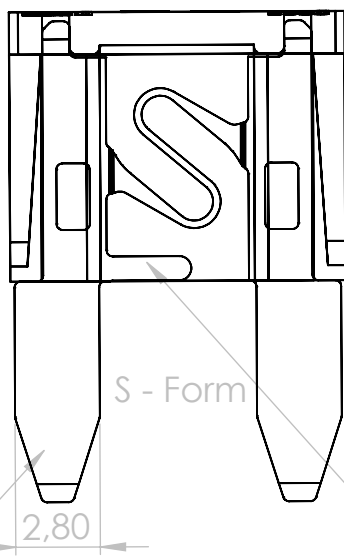
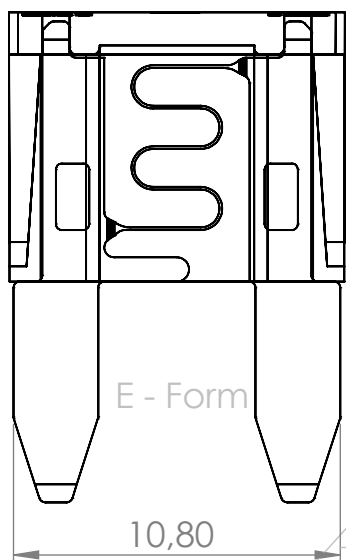
C

B

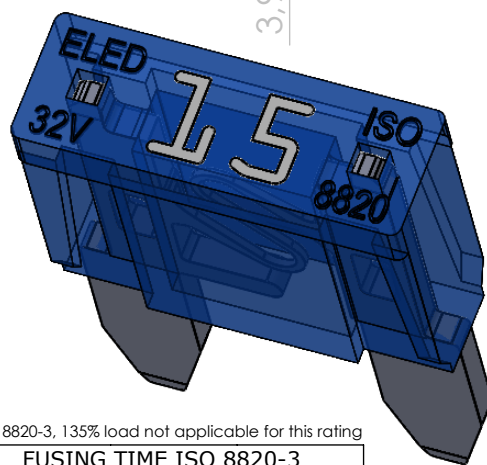
B

A

A



A	Insulating grip
B	Terminal male 99,995% zinc different platings available
C	Nominal current OCR-A font
D	Test points
E	Baricade prevent damage to melting element
F	Nominal voltage



Int. Ref	Rating (A)	Color	Plastic	OCR Font	Form
OA101A	1	Black	PC	1	E *
OA102A	2	Grey	PC	2	E
OA103A	3	Violet	PC	3	S
OA104A	4	Pink	PC	4	S
OA105A	5	Tan	PC	5	S
OA175A	7,5	Brown	PC	7.5	S
OA110A	10	Red	PC	10	S
OA115A	15	Blue	PC	15	Ω
OA120A	20	Yellow	PC	20	Ω
OA125A	25	Natural	PC	25	Ω
OA130A	30	Green	PC	30	Ω

* ISO 8820-3, 135% load not applicable for this rating

FUSING TIME ISO 8820-3		
LOAD (%)	MIN (s)	MAX (s)
110	360.000	-
135	0,75	600
160	0,25	50
200	0,15	5
350	0,04	0,5
600	0,02	0,1

UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN MILLIMETERS
SURFACE FINISH:
TOLERANCES: 0,2
LINEAR:
ANGULAR:

FINISH:

DEBURR AND
BREAK SHARP
EDGES

DO NOT SCALE DRAWING

REVISION

ELED On the safe side

TITLE:

MINI OCR fuses family

	NAME	SIGNATURE	DATE
DRAWN	B. Drame		10.06.19
CHK'D	B. Drame		10.06.19
APPV'D	B. Drame		10.06.19
MFG	www.eled.si		
Q.A			

MATERIAL:

DWG NO.

OA1XXA

A4

WEIGHT: 0,7g

SCALE: 4:1

SHEET 1 OF 1

4

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