

A

B

C

D

E

F

G

H

A

B

C

D

E

F

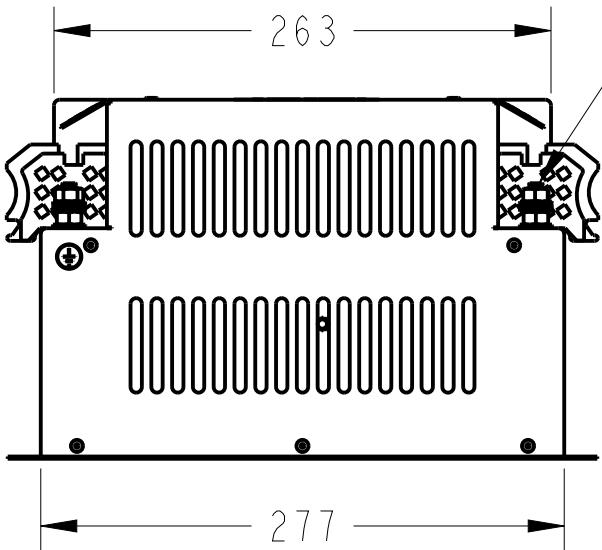
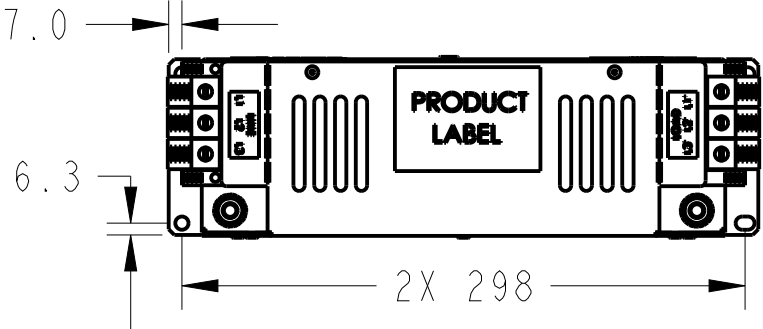
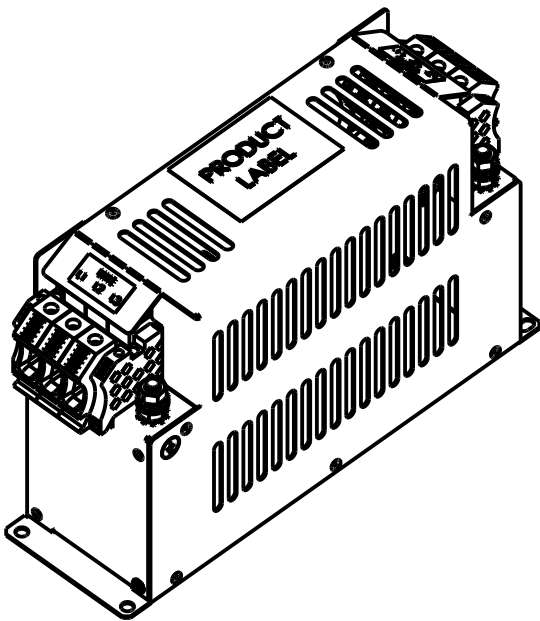
G

H

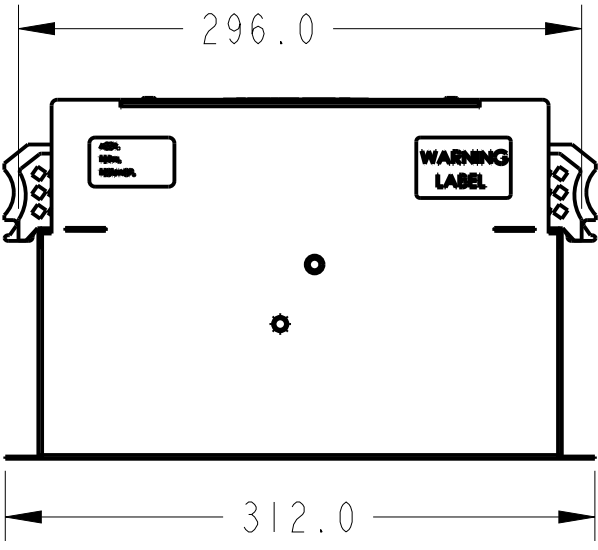
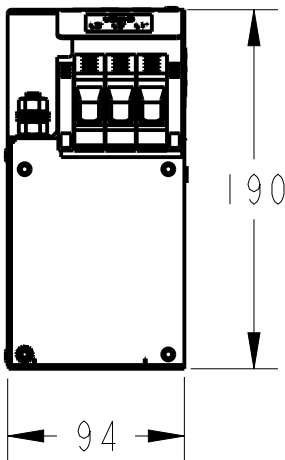
CRITICAL TO QUALITY CLASSIFICATION TABLE

P=PERFORMANCE, F=FIT, A=ASSEMBLY  
X=IDENTIFIES APPLICABLE CLASSIFICATION(S)  
◇=ENGINEERING AND/OR MANUFACTURING REQUIREMENT  
Ⓡ=REGULATORY REQUIREMENT-CONFORMANCE IS MANDATORY

| COMMENTS | DRAWING ZONE | P | F | A | R |
|----------|--------------|---|---|---|---|
| ROHS     | G1-H1        |   |   |   | X |



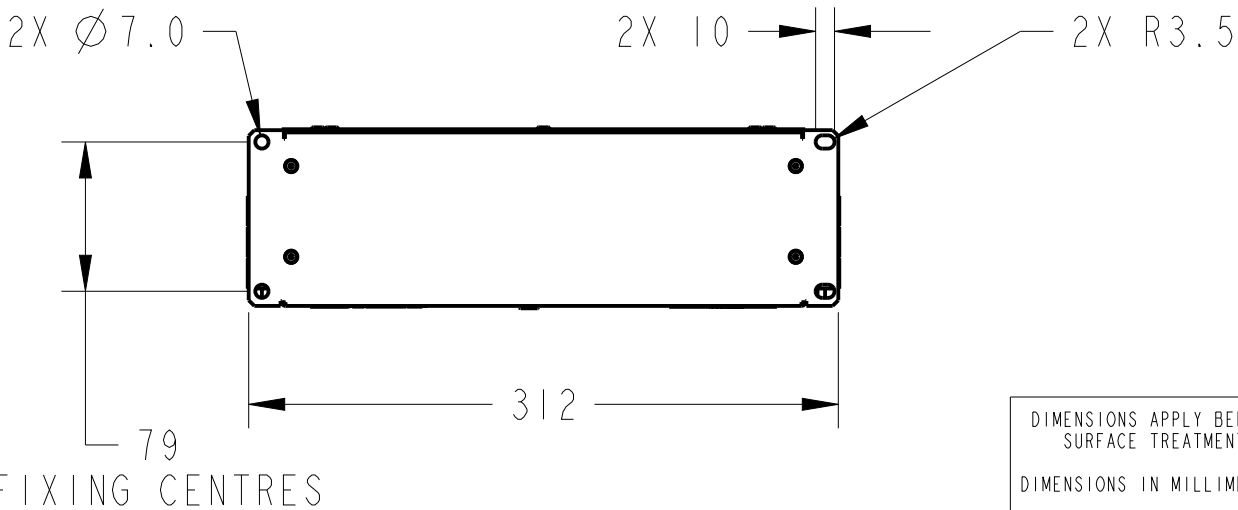
M8X 23MM  
STUD



| CATALOG NUMBER | PN NUMBER | CURRENT(A) | LOSS(W/PH) | LEAKAGE(MA) | MASS(kg) | POWER(KW) | RESISTANCE(mR/ph) |
|----------------|-----------|------------|------------|-------------|----------|-----------|-------------------|
| 2198-DB80-F    | PN-161020 | 80 (50°)   | 4.9        | 13          | 4.2      | 66.4      | 0.76              |
| 2198-DBR90-F   | PN-485491 | 90 (50°)   | 5.6        | 34          | 4.1      | 74.7      | 0.69              |

NOTES:

- 1) MATERIAL: 1.2MM ALU H14 3103 GRADE
- 2) WEIGHT: APPROXIMATE WEIGHT 3.95 KG
- 3) MOUNTING : 298 X 79 MM , M6, 4.5NM
- 4) TERMINAL: SCREW, 2.5-35M2 5NM STRIP 18MM.



79  
FIXING CENTRES

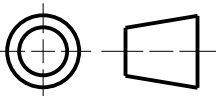
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AUTOMATION ENVIRONMENTAL  
SPECIFICATION 970-20-01

DIMENSIONS APPLY BEFORE  
SURFACE TREATMENT  
DIMENSIONS IN MILLIMETERS  
TOLERANCES UNLESS  
OTHERWISE SPECIFIED

|       |     |
|-------|-----|
| .X:±  | N/A |
| .XX:± | N/A |
| ANG:± | N/A |

ALL UNDIMENSIONED  
GEOMETRIES ARE  
CONTROLLED BY THE  
CAD MODEL. IN CASE  
OF DIMENSION  
DISCREPANCY, CAD  
MODEL OVERRIDES.

THIRD ANGLE PROJECTION



DESCRIPTION

KINETIX 5700 LINE FILTER 80A,90A,480V

CREATED BY:SKATAKA

CHANGED BY:PTAHKRE



Rockwell  
Automation

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AUTOMATION, INC.

DATE:2021-09-03

SHEET 1 OF 1

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