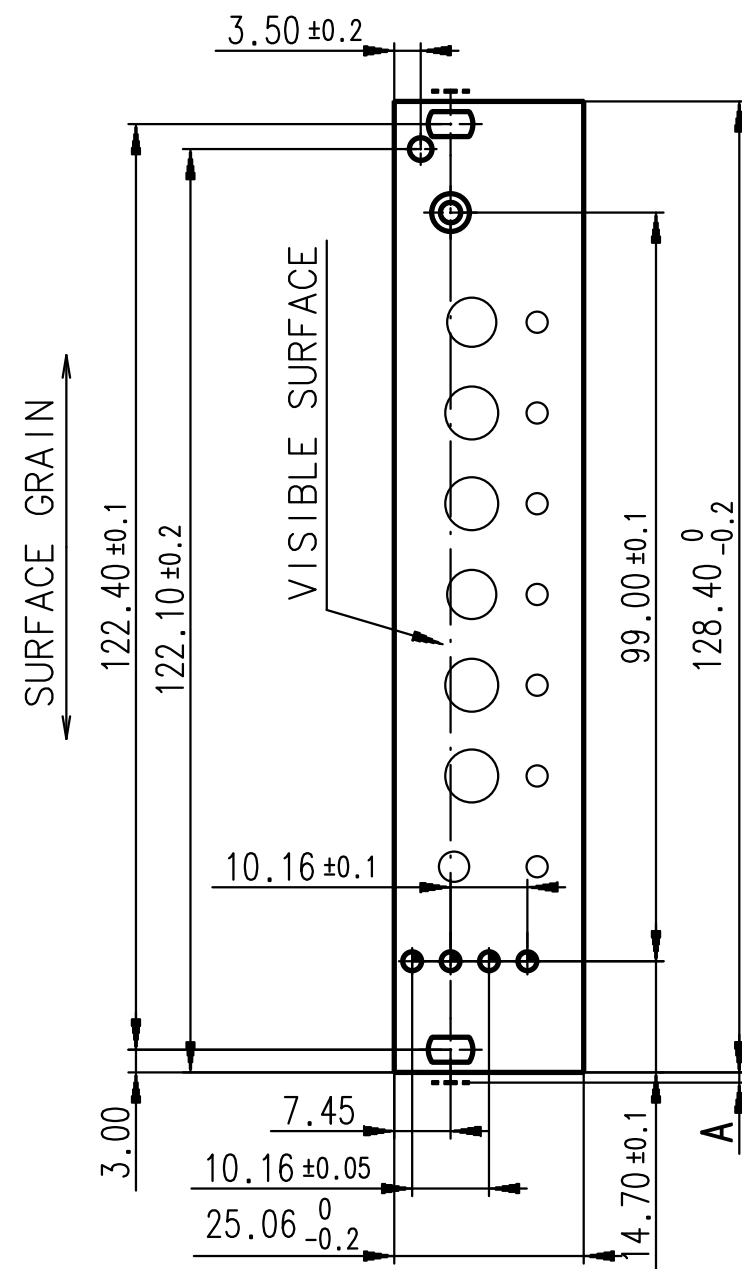


SCHROFF STANDARD MACHINING

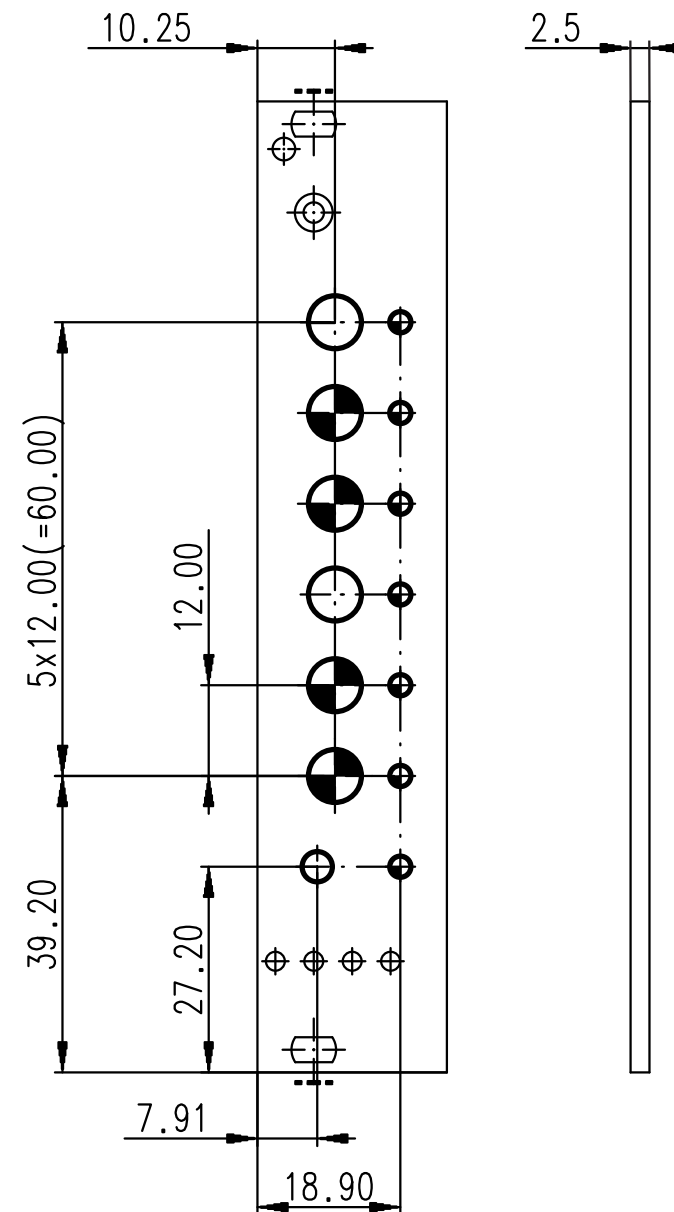


BASED ON 20818-019 SCHROFF MODULE

- ⌀2.50⁰¹¹
- ⌀3.00
- SN120-AF2.5
- ⌀5.90^{+0.05} x 3.30^{+0.05} ALLOWED

A: MAX. DEFORMATION 0.2 ALLOWED

CUSTOMIZED MACHINING



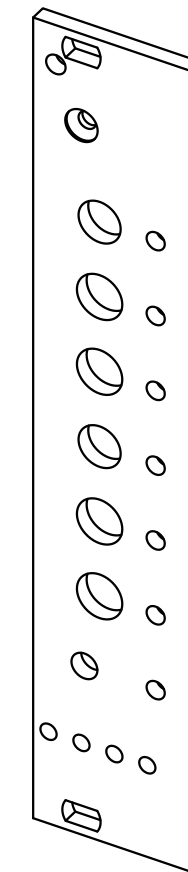
- ⌀7.00 (4x) FOR QMA CONNECTOR
- ⌀6.50 (2x) FOR SMA CONNECTOR
- ⌀4.00 (1x) FOR SWITCH
- ⌀2.90 (7x) FOR LED PIPE

TOLERANCES FOR UNTOLERANCED DIMENSIONS

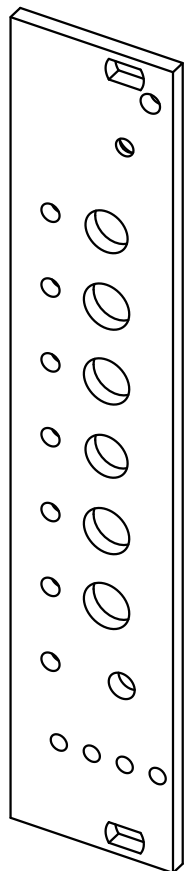
- ±0.2 FOR POSITION OF CUSTOMIZED MACHINING WITH REGARD TO REFERENCE EDGES
- ±0.1 FOR ANY DISTANCES BETWEEN CUT-OUTS
- ±0.1 FOR CUT-OUT DIMENSIONS

ASSEMBLY

FRONT FACE



REAR FACE



Copyright University of Geneva, Easy-phi 2013.

This documentation describes Open Hardware and is licensed under the CERN OHL V1.2

You may redistribute and modify this documentation under the terms of the CERN OHL V1.2 (<http://ohwr.org/cernohl>). This documentation is distributed WITHOUT ANY EXPRESS OR IMPLIED WARRANTY, INCLUDING OF MERCHANTABILITY, SATISFACTORY QUALITY AND FITNESS FOR A PARTICULAR PURPOSE.

Please see the CERN OHL V1.2 for applicable conditions

University of Geneva

Group of Applied Physics

Chemin de Pinchat 22
1227 Carouge / Switzerland

Easy-phi
Your instruments

Title: AQQAQQ connectors - Front panel

Size: A3

Date: 28 avril 2014

File: AQQAQQ connectors - Front panel.pdf