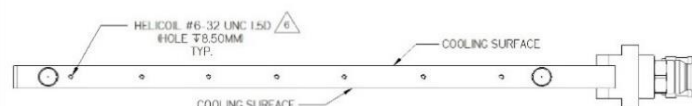
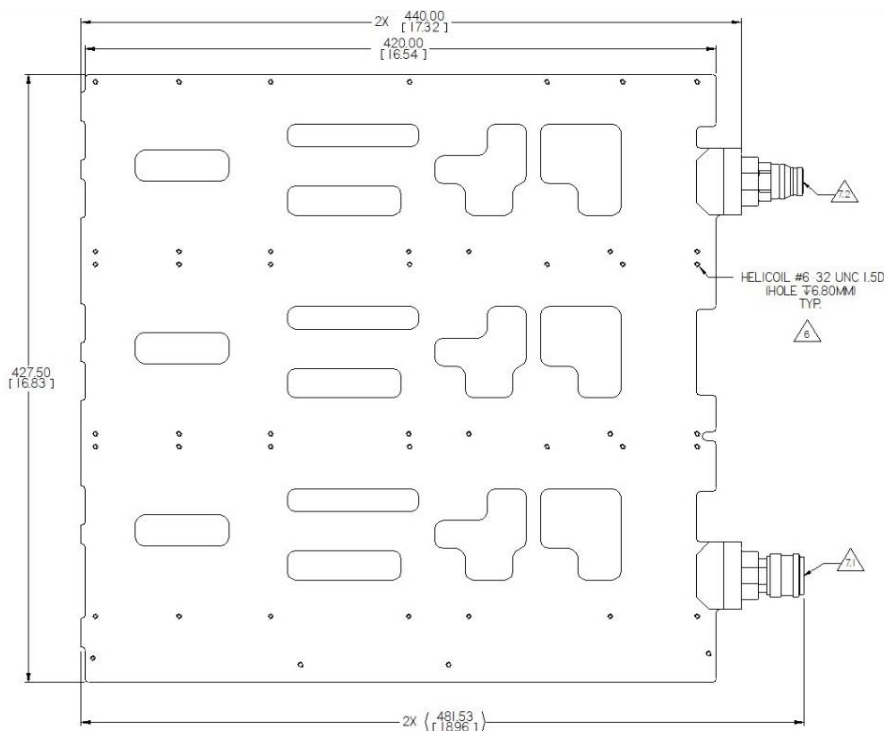
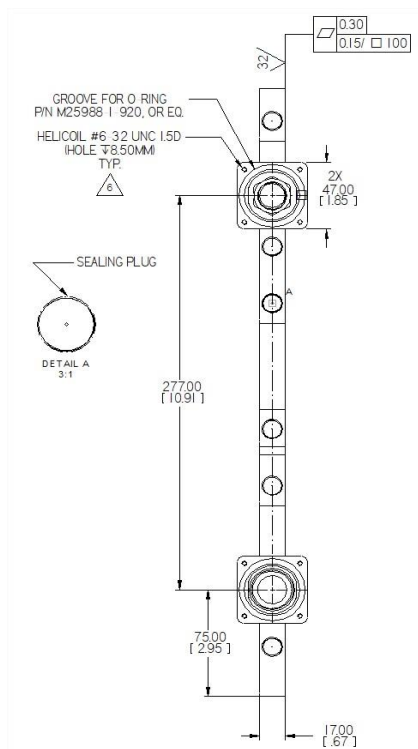


Standard configuration catalog page for M3001-101

This document is an addendum to the M3001 Series datasheet, detailing the specific features and parameters of this variant of the M3001 Series power supplies.



1. Dimensions are in mm [In].
2. Tolerances: X.X +/- 0.2 mm, X.XX +/- 0.10 mm.
3. First angle projection:

4. Material: Al 6061, Thermal treatment T651/ T6511.
5. Finish: chromate conversion coating per MIL-DTL-5541, type I, class 1A.
6. Additional threads and lengths are optional according to customer requirements.
7. Hardware information:
 - 7.1. Coupler (inlet cooling):
Manufacturer: "HAM-LET GROUP".
P/N: QCE6-SS-B-FL37-3-8-R2.
 - 7.2. Nipple (outlet cooling):
Manufacturer: "HAM-LET GROUP".
P/N: QCE6-SS-SAES-3/8-R150.