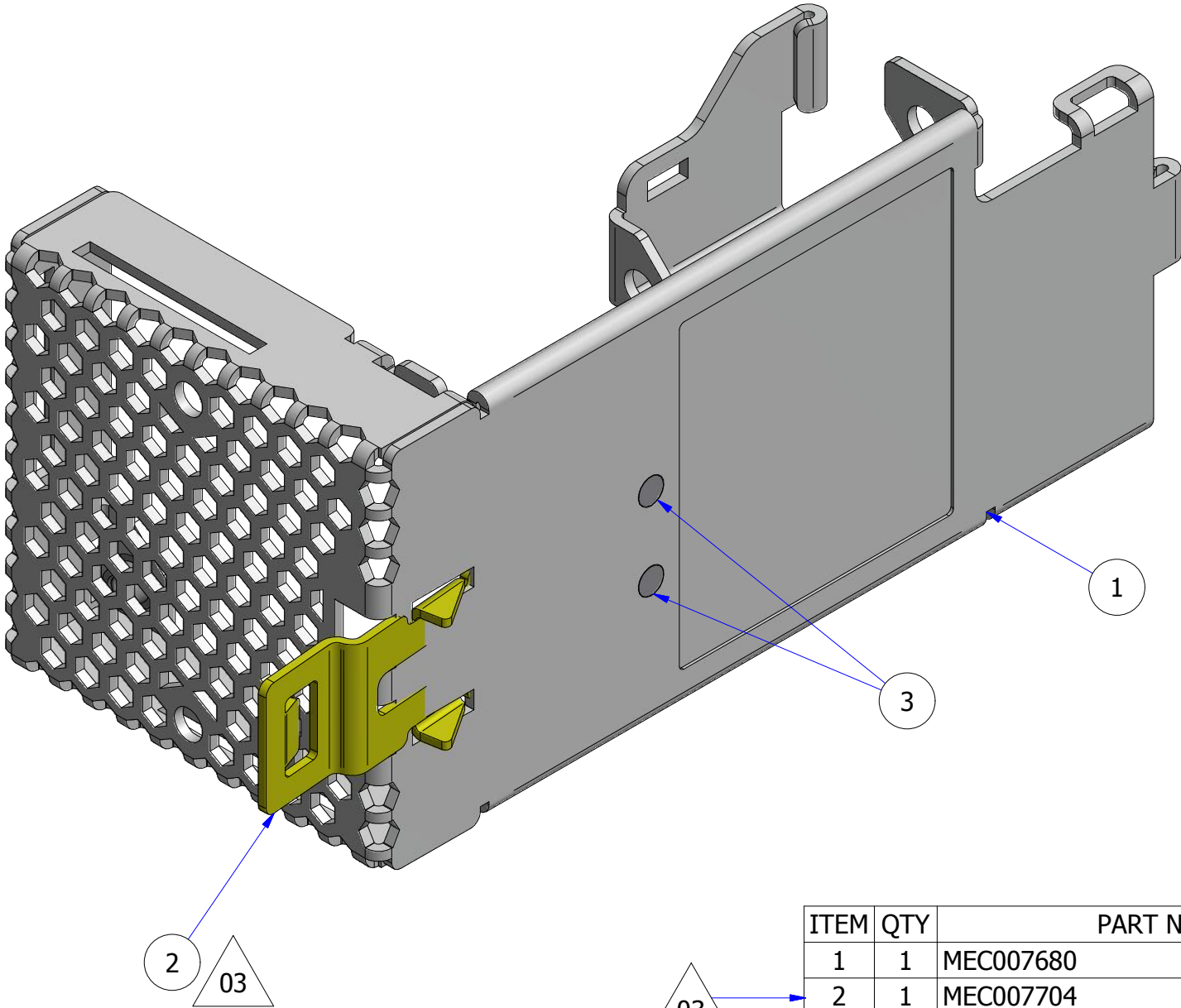


REV	DESCRIPTION	DATE	APPROVED
00	RELEASE TO PRODUCTION	24/11/2013	ANDREY G.
01	ENCLOSURE MODIFIED, LOCKING SPRING MODIFIED	02/02/2014	ANDREY G.
02	MEC007680 AND MEC007704 MODIFIED.	07/04/2014	ANDREY G.
03	MODIFICATION OF SHAPE OF MEC007704 DUE TO DFM	12/06/2014	ANDREY G.

- NOTES:**
- 1. REF DOC19588 ENVIRONMENTAL REQUIREMENTS FOR SUPPLIERS.
 - 2. ENVIRONMENTAL : ALL MATERIALS AND SURFACE FINISHES SHOULD COMPLY WITH RoHS DIRECTIVE 2002/95/EC.



ITEM	QTY	PART NUMBER	DESCRIPTION
1	1	MEC007680	NEPTUNE FAN DRAWER BRACKET
2	1	MEC007704	NEPTUNE FAN DRAWER LATCH
3	2	ANSI B18.1.1 - 1/16 x 1/8	Countersunk Head Rivet
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MM		PROJECT: NEPTUNE	Mellanox Technologies Ltd. P.O.B. 586 Yokneam Zip : 20692 - Israel Tel : 972-4-9097200
USE DIMENSIONS ONLY DO NOT SCALE		DWG SUHAD H.	9/18/2013
GENERAL TOLERANCE:		DSGN MARINA	9/18/2013
LINEAR: ± 0.1		CHKD ANDREY G.	9/18/2013
RADIAL: ± 0.1		APPVD NATAN K.	9/18/2013
ANGLES: ± 0.5°		1st ANGEL PROJECTION	SCALE 3:2
BTWN HOLE CENTERS: ± 0.1		SIZE A3	DRAWING / P.N. : MEC007679
PATH: \\mtifs01\svhome\Mechanic\NEPTUNE\MEC007679.idw			REV 03
			SHEET 1 OF 1