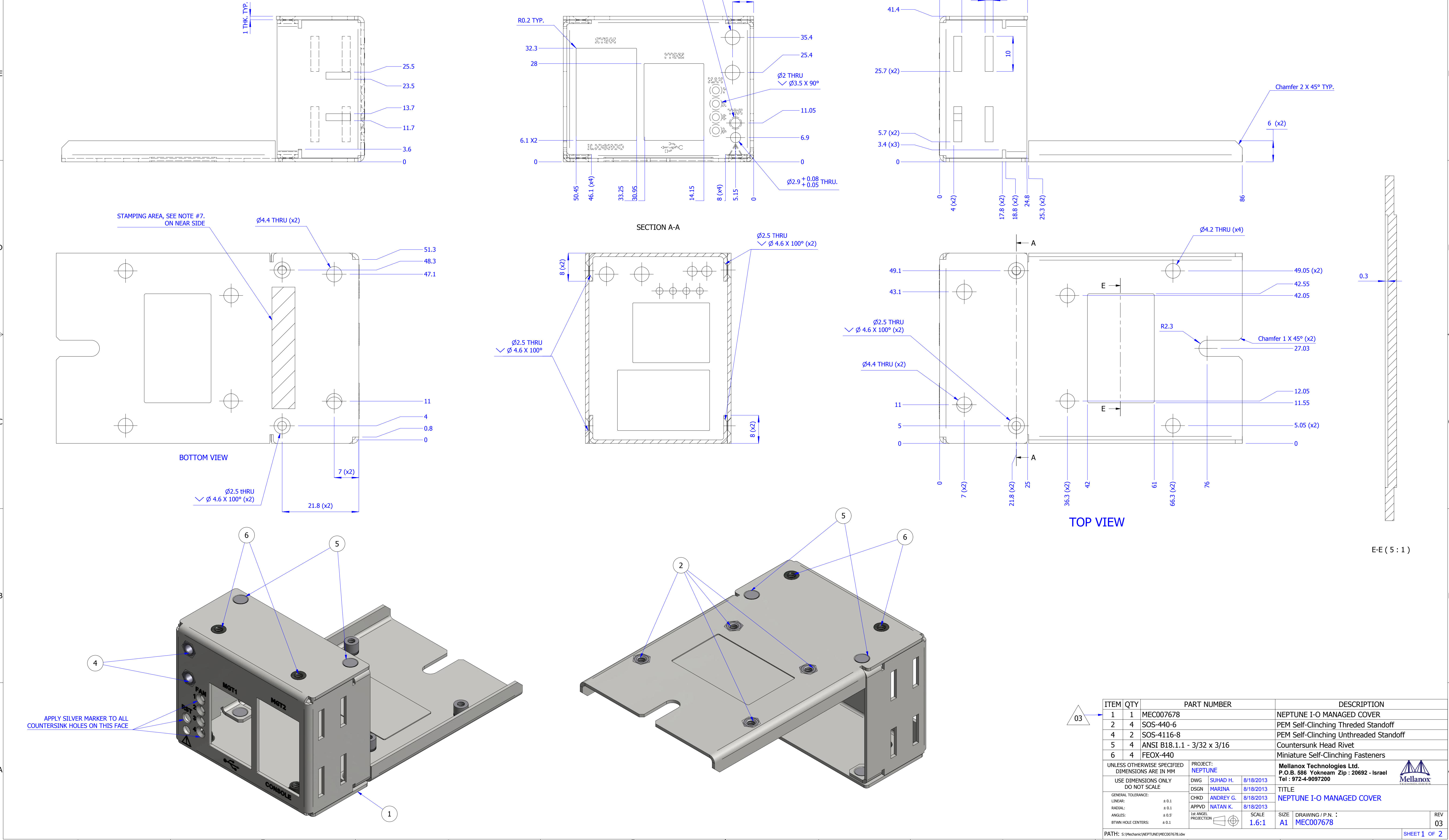


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- NOTES:
- REF DOC19588 ENVIRONMENTAL REQUIREMENTS FOR SUPPLIERS.
 - ENVIRONMENTAL : ALL MATERIALS AND SURFACE FINISHES SHOULD COMPLY WITH RoHS DIRECTIVE 2002/95/EC.
 - ALL SURFACES AND EDGES TO BE CONDITIONED FOR SAFE HANDLING PER UL SAFETY STANDARD 1439.
 - IN ALL OUTER SHARP CORNERS, MAX RADIUS ALLOWED: MATERIAL THICKNESS.
 - MATERIAL: HOT-DIP GALVANIZED STEEL, SGCC, ZINC COATING MASS:Z12 (12 µm EACH SIDE) MINIMIZED SPANGLE, SKIN PASSED, CHROMATE FREE ANTI- FINGER PRINT TREATED: UNOILED,ZSBX,UE.
STEEL STANDARDS AND GRADES: JIS G3302, EN10142/10143, DX51D+Z, ASTM A653M, CS Type C, DIN17162.
 - IN ALL OUTER SHARP CORNERS, MAX RADIUS ALLOWED: MATERIAL THICKNESS.
 - IDENTIFY PART NUMBER BY STAMPING: MECXXXXX-YY-MM.
YY - REVISION NUMBER.
MM - MANUFACTURE INITIALS.
STAMPING INSTRUCTIONS:NO DEFORMATION ALLOWED,
STAMPING LOCATION APPROX AS SHOWN.
CHARACTERS HIGHT:4±0.5.
 - UTILIZE 3D CAD DATA AS A MANUFACTURING AND/OR INSPECTION SOURCE AS PER ASMEY14.41 STANDARD.
 - ARTWORK MUST BE LOCATED PER ARTWORK FILES "MEC007678_XX_PRINT.xxx"

REV	DESCRIPTION	DATE	APPROVED
00	RELEASE FOR PRODUCTION	24/11/2013	ANDREY
01	REPLACED TYPE OF PEMs, MODIFIED DIMENSION, ADDED MARKER NOTE.	12/8/2013	ANDREY
02	CHANGE HOLE LOCATION	2/4/2014	CLAUDIO
03	PRINTING CHANGED.	3/2/2014	CLAUDIO

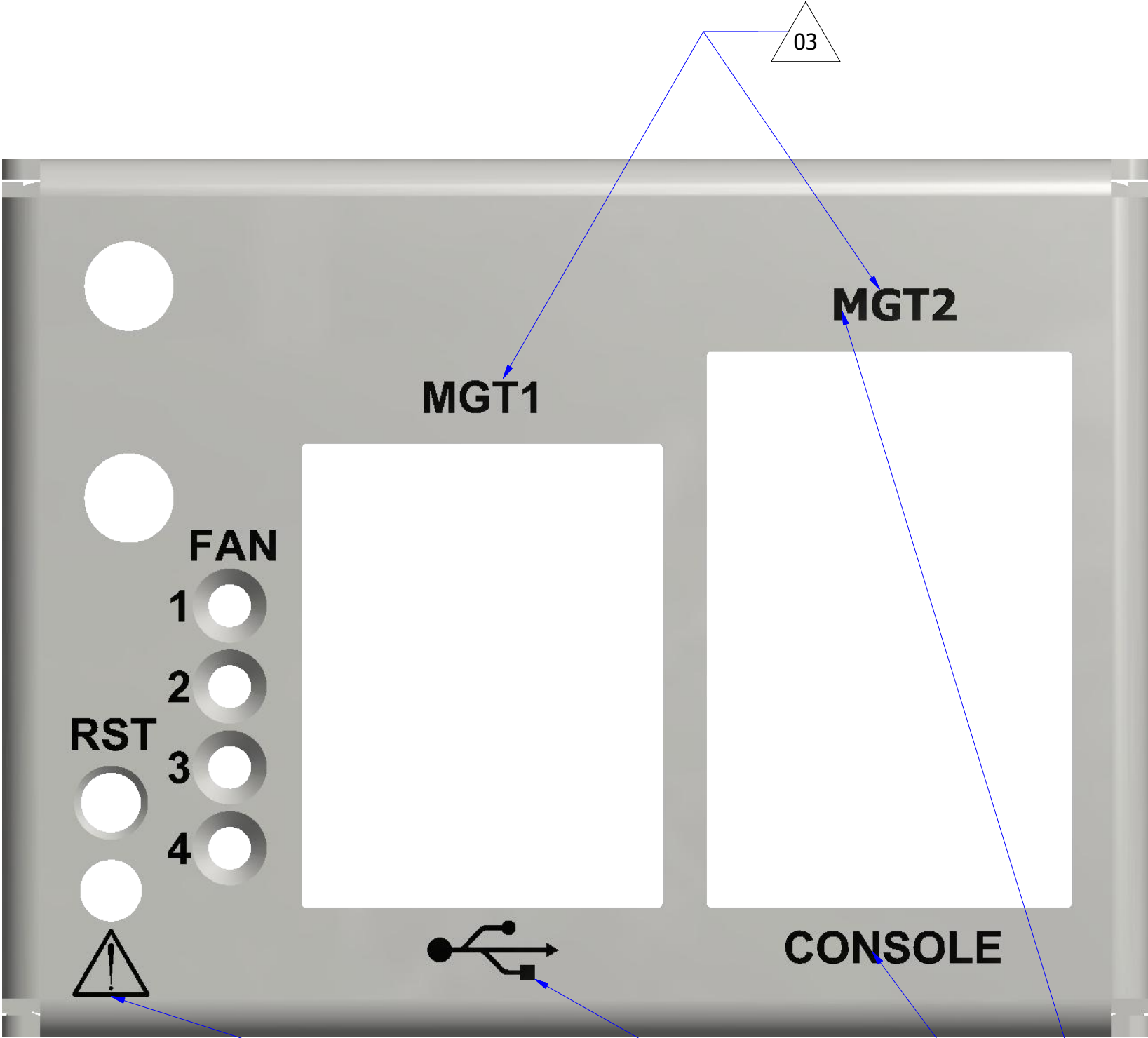


ITEM	QTY	PART NUMBER	DESCRIPTION
1	1	MEC007678	NEPTUNE I-O MANAGED COVER
2	4	SOS-440-6	PEM Self-Clinching Threded Standoff
4	2	SOS-4116-8	PEM Self-Clinching Unthreded Standoff
5	4	ANSI B18.1.1 - 3/32 x 3/16	Countersunk Head Rivet
6	4	FE0X-440	Miniature Self-Clinching Fasteners
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MM			PROJECT: NEPTUNE
USE DIMENSIONS ONLY DO NOT SCALE			DWG: SUHAD H. 8/18/2013
GENERAL TOLERANCE: LINEAR: ± 0.1			DSGN: MARINA 8/18/2013
RADIAL: ± 0.1			CHKD: ANDREY G. 8/18/2013
ANGLES: ± 0.5°			APPRVD: NATAN K. 8/18/2013
BTWIN HOLE CENTERS: ± 0.1			1st ANGLE PROJECTION
PATH: s:\Mechanic\NEPTUNE\MEC007678.dwg			SCALE: 1.6:1
			SIZE: A1
			DRAWING / P.N. : MEC007678
			REV: 03

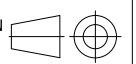


MellanoX Technologies Ltd.
P.O.B. 586 Yokneam Zip : 20692 - Israel
Tel : 972-4-9097200

TITLE
NEPTUNE I-O MANAGED COVER



SEE NOTE 9 FOR SILK PRINT.

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.	8/18/2013	TITLE NEPTUNE I-O MANAGED COVER					
		DSGN	MARINA	8/18/2013						
GENERAL TOLERANCE: LINEAR: ±0.1 RADIAL: ±0.1 ANGLES: ±0.5° BTWN HOLE CENTERS: ±0.1		CHKD	ANDREY G.	8/18/2013	SIZE A2					
		APPVD	NATAN K.	8/18/2013						
		1st ANGEL PROJECTION 		SCALE 1.6:1				DRAWING / P.N. : MEC007678		REV 03
PATH: S:\Mechanic\NEPTUNE\MEC007678.idw						SHEET 2 OF 2				