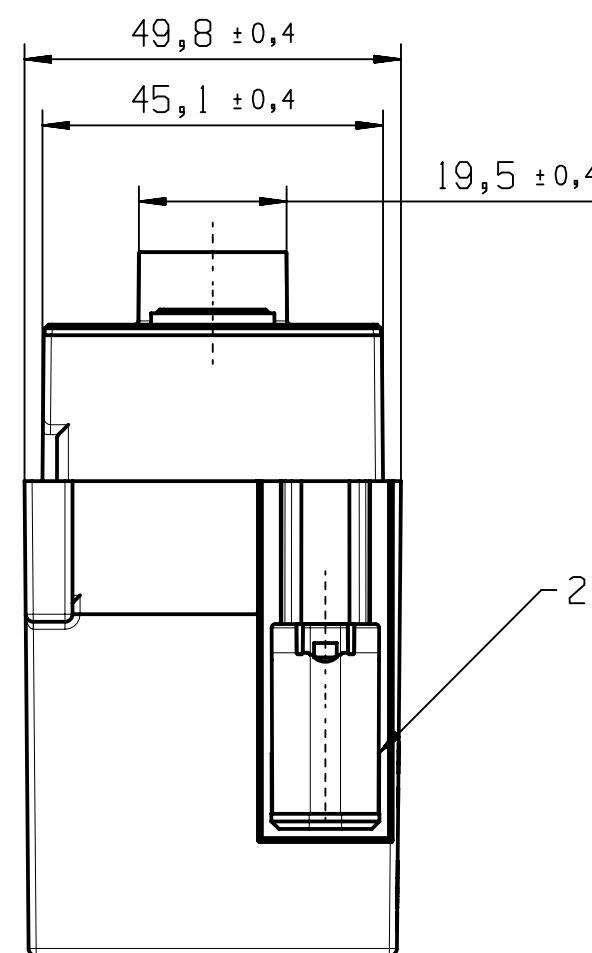
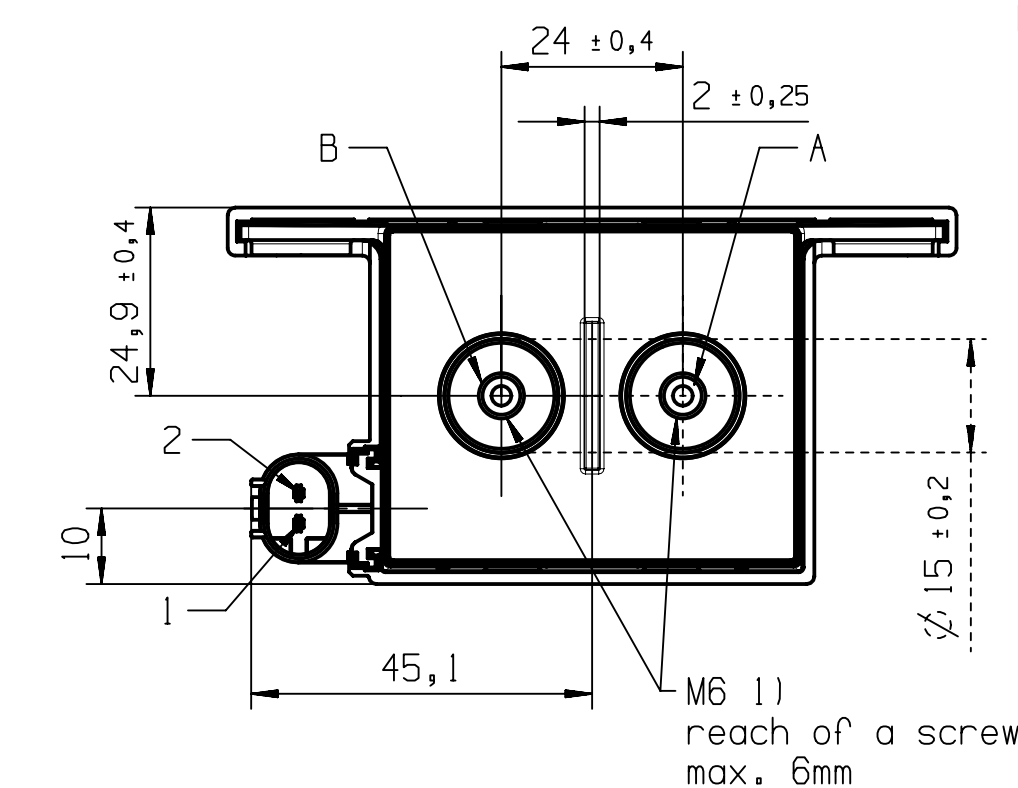
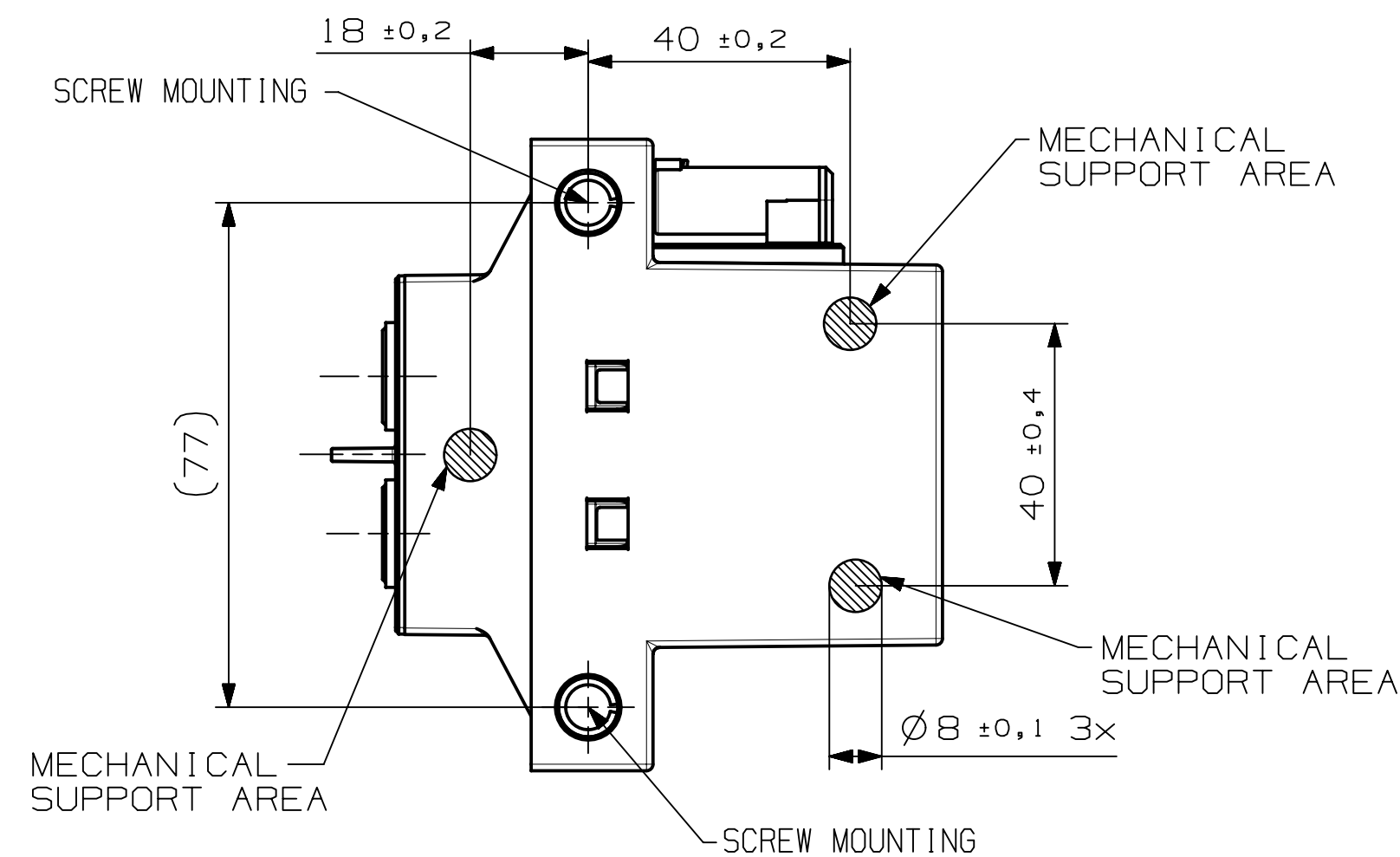


LAND OF ORIGIN
FONT ARIAL
HEIGHT=2,2mm
PORTUGAL
OR
CHINA

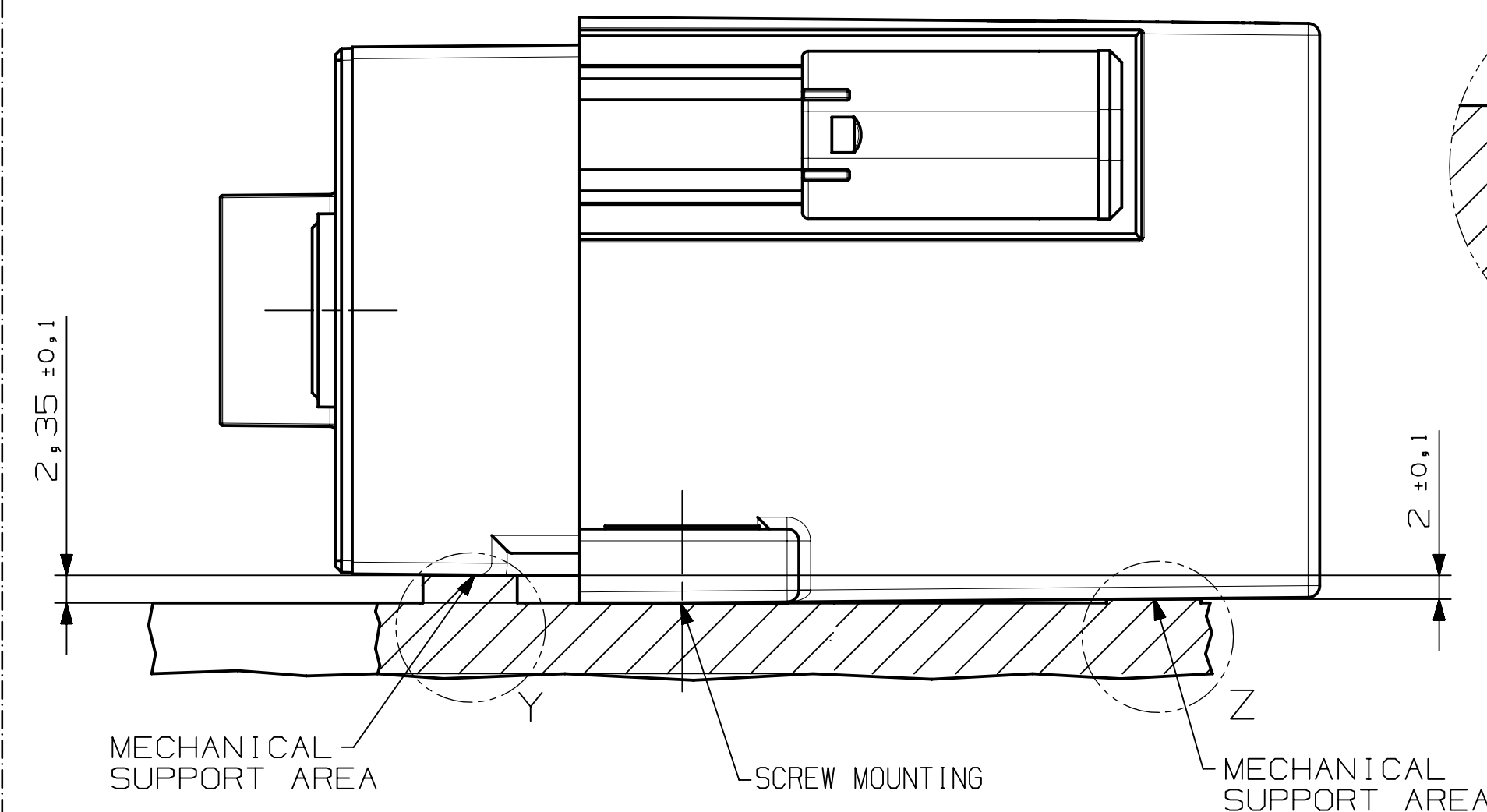
DATE CODE
FONT ARIAL
HEIGHT = 2,8
**YYWWDSL
** = MANUFACTURE LOCATION
++ EVORA
+= CHINA
YY = YEAR
WW = WEEK
D = WORKING DAY
S = SHIFT
L = MANUFACTURE LINE
A=PORTUGAL
B=CHINA



MOUNTING CONDITIONS

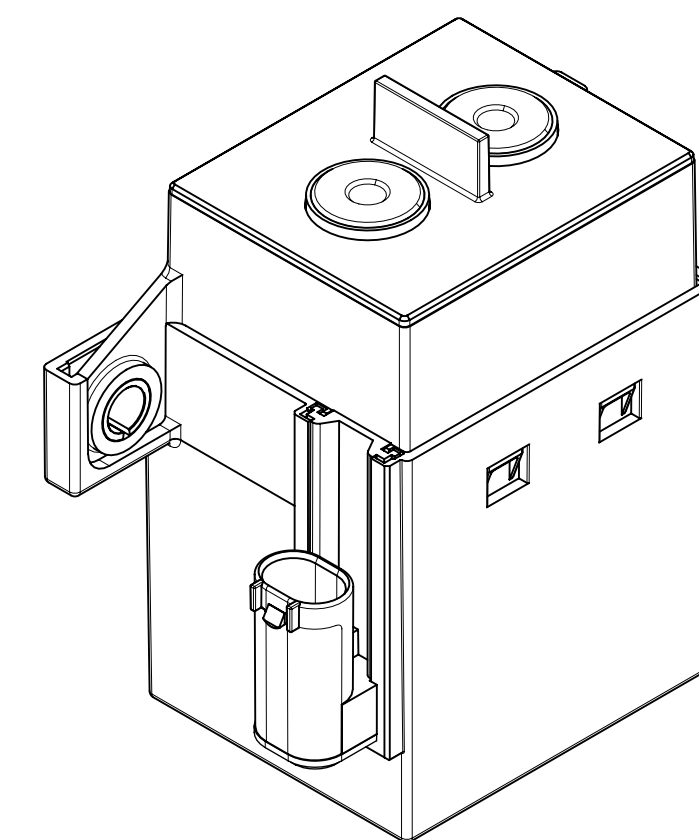
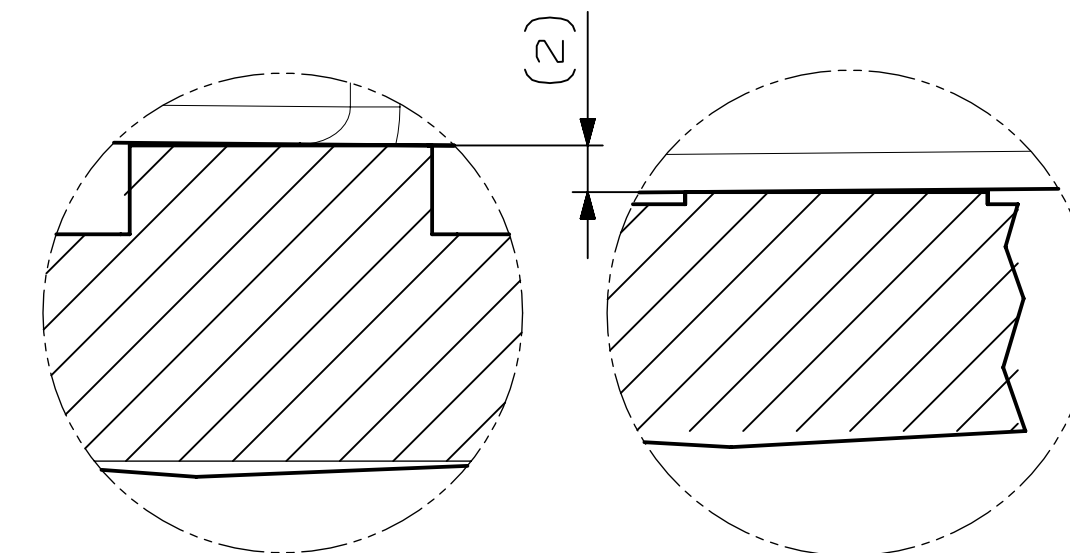


SCALE 2 : 1



DETAIL Y
SCALE 5 : 1

DETAIL Z
SCALE 5 : 1



Notice :

- PERMITTED TORQUE 6 Nm MAX. WHEN MIN. 4 TURNS
- Socket Housing
TE Interface 2 Pos. MQS Code A ,
appropriate for Socket Housing 2 Pos. MQS,
TE PART NO. 1-967644-1
PRESCRIBED WIRE CROSS SECTION : 0,35mm² MIN
- HEXAGON SOCKET BOTTOM HEAD SCREW EN ISO 7380 M6 WITH
WASHER ISO 7090/ 7089

ALIAS				TE P/N		REV	
V23720-A0002-A001				4-1904065-7		K	
PROPRIETARY				CHANGES TO THIS DRAWING MUST BE DONE ONLY IN CAD		PAPER SIZE	
THE REPRODUCTION, TRANSMISSION OR USE OF THIS DOCUMENT OR IT'S CONTENTS IS NOT PERMITTED WITHOUT EXPRESSED WRITTEN AUTHORITY. OFFENDERS WILL BE LIABLE FOR ALL DAMAGES. ALL RIGHTS, INCLUDING RIGHTS CREATED BY REGISTERED PATENT(S) GRANTED FOR A UTILITY MODEL OR DESIGN, ARE RESERVED.				SCALE		1:1	
APPLICABLE SPEC. :				FINISH		MATERIAL	
				DIMENSIONS APPLY		PLATING	
				TOLERANCE UNLESS SPECIFIED OTHERWISE		DIMENSIONS IN MM	
				ISO 8015		ISO 2768-cl	
				DATE		NAME	
				2013-12-12		KOC	
				LAW		APP.	
				REV.		REV.	
				LOCATION		BLN-T	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	
				KOC		KOC	