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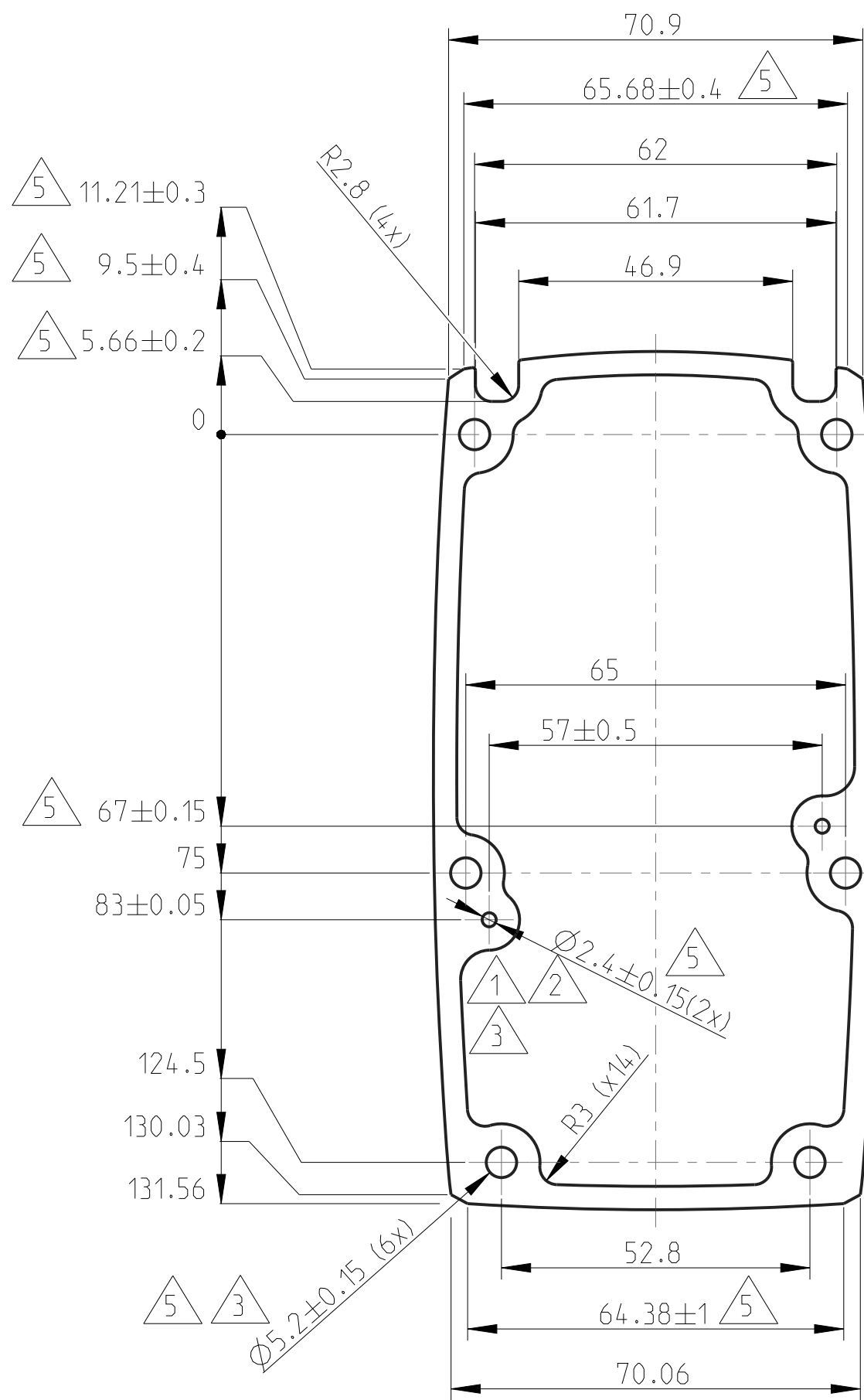
DO NOT SCALE DRAWING
USE DIMENSIONS ONLY
UNLESS OTHERWISE SPECIFIED
ALL DIMENSIONS ARE MM [INCH]
REMOVE ALL SHARP BURRS AND
BREAK ALL EDGES

Tolerances, unless otherwise stated, according to:
SS - ISO 2768 - m

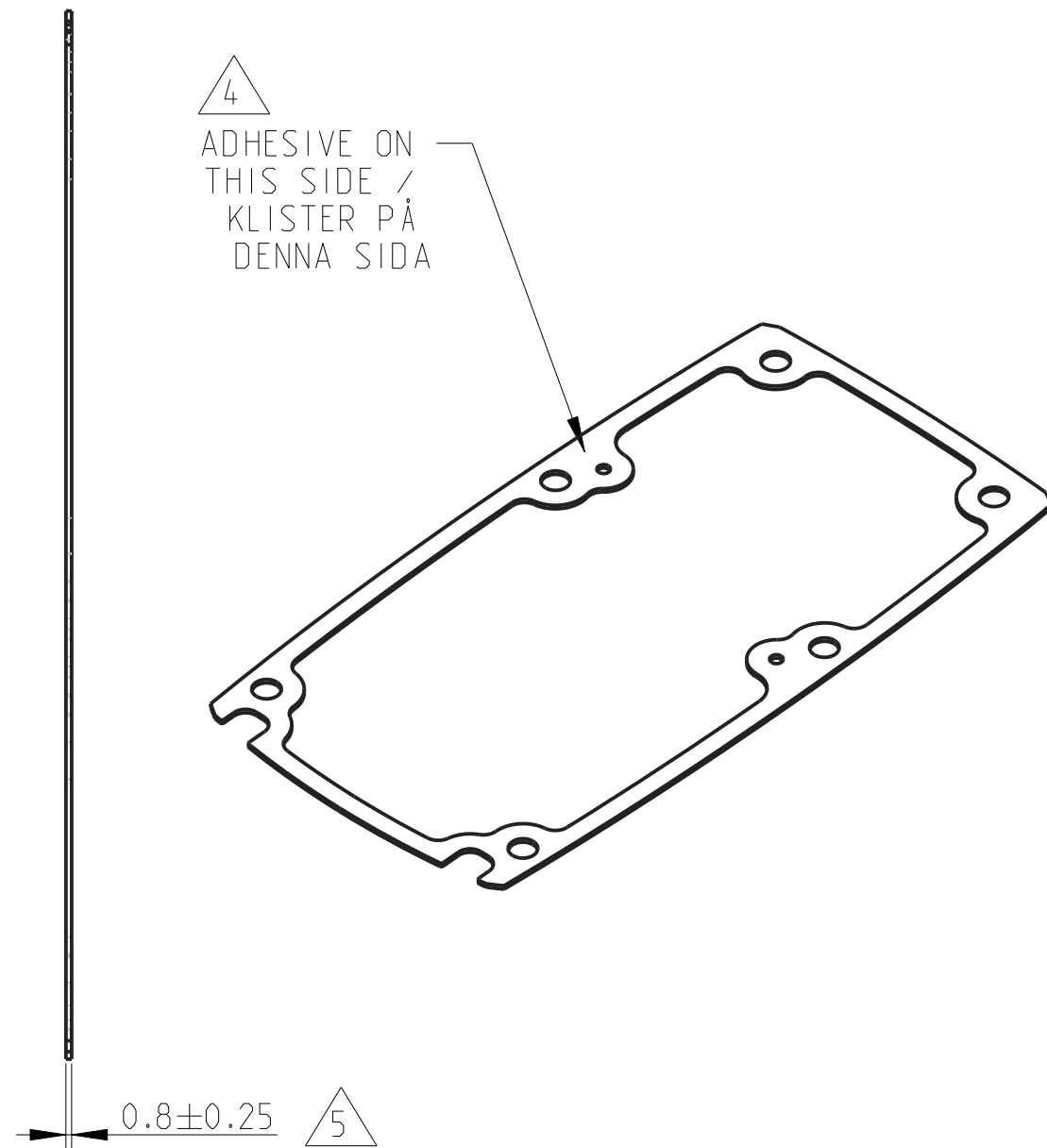
General surface finish (Ra)
unless otherwise stated:
1.6

Critical dimensions
(statistically monitored)
marked with:
C

Part no.
495-9120



3
DESIGN SURFACE,
GEOMETRY OBTAINED
FROM 3D FILE /
DESIGN YTA,
GEOMETRIN
HÄMTAS
FRÅN 3D FIL



20745	5	AS SHOWN ON THE DRAWING	HD	2016-03-21
	4	Adhesive added, material changed	RHE	20151124
	3	2.4 was 2.5. 5.2 was 6. Design surface geometry changed.	RHE	20150817
	2	2.5 was 2.7mm	RHE	20150817
	1	Locating feature introduced	RHE	20150202
ECN	Rev.	Description	By	Date (YYYY-MM-DD)

State	Product release no.	Material	CS-301			THOMSON™		
Customer no.	Weight (KG) [.3]	Finish	1300 N. STATE ST. MARENGO, IL 60152 USA			28 WEIWU ROAD XIQING DIST. TIANJIN CHINA		
References	First angle projection	Heat treatment	Title			MOTOR COVER GASKET		
		Date (YYYY-MM-DD) 141212	Designer RHE	Approver RHE	Drawing no. 495-9120	Page 1 / 1		
						Rev. 5		