
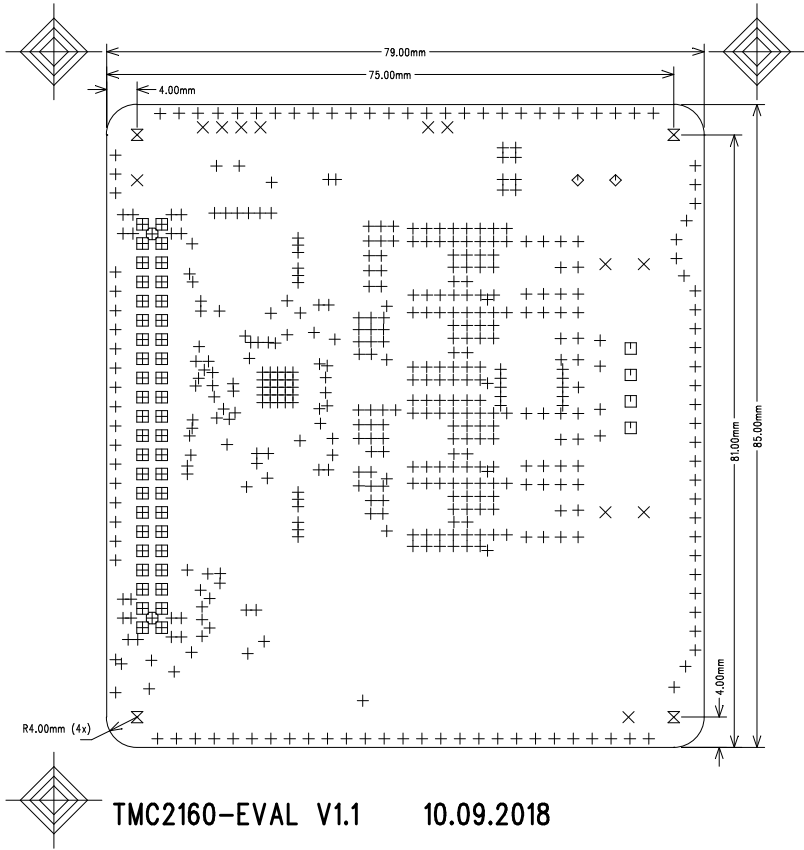


*): Place the Manufacturer-ID and the UL-Number in the Solder Stop Bottom
 Base material of P.C.B. according to UL94 V0

Mat.: FR 4			Cu 35/35		chem. Ni/Au		Drill-Diameter in mm (Final hole diameter)			
Soldermask: white			Silkscreen: black		Tolerance Drill-Diameter: IPC-A-600 Klasse II					
-	-	-	-	-	Tolerance: DIN ISO 2768 m				Production Drawing	
-	-	-	-							
-	-	-	-							
-	-	-	-	2018	Date	Name	Dok.-Nr.: TMC2160-EVAL V1.1		Scale 1:1	
-	-	-	-	Draw.	10.09.	WW				
-	-	-	-	Check	-	-				
-	-	-	-	Norm	-	-				
1.1	-	-	10.09.	WW						
1.0	New	-	04.06.	WW						
Rev.	Modificat.	Date	Name							
				TRINAMIC <small>ROTARY CONTROL</small>						

Top Side		
Solder Mask		
Cu	35um	Top Layer 1
Prepreg, 180um		
Prepreg, 180um		
Cu	35um	GND-Plane Layer 2
FR4, 710um		
Cu	35um	Power-Plane Layer 3
Prepreg, 180um		
Prepreg, 180um		
Cu	35um	Bottom Layer 4
Solder Mask		
Bottom Side		



SIZE	QTY	SYM	PLATED	TOL
0.3	488	+	YES	+/-0.1
1	12	X	YES	+/-0.1
1.3	4	□	YES	+/-0.1
1.5	2	◇	YES	+/-0.1
3.2	4	⊗	YES	+/-0.1
1.1	44	⊕	NO	+/-0.1
1.8	2	⊗	NO	+/-0.1