





- Note:
- 1) No cutting edges admitted on al profiles.
 - 2) No scratch on the surfaces of the part.
 - 3) No oil must be present on all surfaces.
 - 4) The packaging of the parts must be suitable to avoid damage or filth contamination during shipping fase.
 - 5) Laser cutting start and end points must be free from flash or metal tip that could be compromise the cover siling function.
- 6 Data matrix according to TEXA spec. 10080.01.12, dimension 14mils
- 7 -
- 8) For all missing dimension refere to 3D model
- 9 Material: ferromagnetic plate galvanized OFL-R64S according standard VW13750.
- 10) All banding radius must be cosidered the minimum radius possiblie according to sheetmetale thickness
- 11) For cleanliness requiements of components for automotive control units application refer to TEXA's specification 10080.01.13
- 12 Hole suitable for PEM S-RTM4-1Z1 self locking made by Penengineering.

Tolerance		Legal characteristics	R	Drawn by		A.Briccarello
Angular toll. 0.3				Checked by		
Linear tolerance 0.0 → ± 0.1		Safety characteristics	D	Checked by		A.Briccarello
linear tolerance 0.00 → ± 0.05				Approved by		
linear tolerance 0.000 → ± 0.005		Special characteristics	▲	Approved by		-
CAD DRAWING NO HAND CHANGE ALLOWED				Prototype NO		
Material		Prototype	NO	Date	2021-04-16	
See note 				Scale	1:1	
Surface finish treatment		Format	A1	Sheet	1 of 1	
See note 				Format		
Heat treatment		Raw material PN	See note 	Team Center Part Number		
-				TD001611		
Title		Customer PN	-	Drawing number		
LAMIERA APPOGGIO LOGICA DPIL Y				TD001611_D		
		Made in	Italy	AXAPTA Part Number		
				3912191		
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