



Notes:

1. Color: Natural;
2. RoHS Compliant;
3. Top Hole: $\text{Ø}3.18 \pm 0.05\text{mm}$,
Panel Thickness: 1.57mm;
4. Bottom Hole: $\text{Ø}2.54 \pm 0.05\text{mm}$,
Panel Thickness: 1.63mm.

Part No.	Part Name	Part No.	Part Name	A
40927	8G811V40927	42043	8GG01V42043	3.2
40928	8G811V40928	42044	8GG01V42044	4.8
40929	8G811V40929	42045	8GG01V42045	6.4
40930	8G811V40930	42046	8GG01V42046	7.9
40931	8G811V40931	42047	8GG01V42047	9.5
40932	8G811V40932	42048	8GG01V42048	11.1
40933	8G811V40933	42049	8GG01V42049	12.7
40934	8G811V40934	42050	8GG01V42050	15.9
Material: PA66 UL94 V2			Material: PA66 UL94 V0	

DREMEC Befestigungselemente GmbH

DATE

2020.02.27

DIMENSION

TOLERANCE

TITLE LOCKING CIRCUIT BOARD SUPPORT

SCALE

FIT

$L \leq 4$

± 0.10

PART NAME	8G811V40927	MOLD NO.	S0443	DRAW	PLK	UNIT	MM	$4 < L \leq 15$	± 0.20
-----------	-------------	----------	-------	------	-----	------	----	-----------------	------------

PART NO.	SEE TABLE	MATERIAL	SEE TABLE	DESIGN	PLK	VERSION	A0	$15 < L \leq 50$	± 0.30
----------	-----------	----------	-----------	--------	-----	---------	----	------------------	------------

DWG NO.	E4084	COLOR	SEE NOTES	APPROVAL	FDL	VIEW		$50 < L \leq 100$	± 0.40
---------	-------	-------	-----------	----------	-----	------	--	-------------------	------------