

Notes:

1. RoHS Compliant;
2. Top Hole: $\text{Ø}4.0 \pm 0.08\text{mm}$,
Panel Thickness: 1.6mm;
3. Bottom Hole: $\text{Ø}5.4 \pm 0.08\text{mm}$,
Panel Thickness: 1.6mm.

Part No.	Part Name	Part No.	Part Name	Part No.	Part Name	A
40578	8G820V40578	41345	8G820V41345	41445	8G820V41445	6.0
40579	8G820V40579	41346	8G820V41346	41446	8G820V41446	8.0
40580	8G820V40580	41347	8G820V41347	41447	8G820V41447	10.0
40581	8G820V40581	41348	8G820V41348	41448	8G820V41448	12.0
40582	8G820V40582	41349	8G820V41349	41449	8G820V41449	14.0
43455	8G820V43455	43457	8G820V43457	43456	8G820V43456	16.0
Material: PA66 UL94 V2 Color: Natural		Material: PA66 UL94 V0 Color: Natural		Material: PA66 UL94 V2 Color: Black		

DREMEC Befestigungselemente GmbH

DATE

2020.03.21

DIMENSION

TOLERANCE

TITLE CUPPED REVERSE LOCKING CIRCUIT BOARD SUPPORT

SCALE

FIT

$L \leq 4$

± 0.10

PART NAME 8G820V40578

MOLD NO. S0347

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

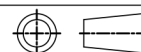
DWG NO. E4037

COLOR SEE TABLE

APPROVAL

FDL

VIEW



$50 < L \leq 100$

± 0.40