

- Notes:
1. Material: PA66 UL94 V2;
 2. Color: Black;
 3. RoHS Compliant;
 4. Hole: $\text{Ø}4.0 \pm 0.08\text{mm}$
- Panel Thickness: See Table

Part No.	Part Name	B	C	L	T	Panel Thickness	M	
42970	8G501V42970	4.0	8.0	5.0	1.7	$1.6^{+0}_{-0.1}$	M4	
42609	8G501V42609			6.0				
42562	8G501V42562			7.0	2.2	$2.1^{+0}_{-0.1}$		
42971	8G501V42971				1.7	$1.6^{+0}_{-0.1}$		
42980	8G501V42980	6.0	8.0	2.2	$2.1^{+0}_{-0.1}$	1.7	$1.6^{+0}_{-0.1}$	
42972	8G501V42972			2.2	$2.1^{+0}_{-0.1}$			
42981	8G501V42981	7.0	9.0	1.7	2.2	$2.1^{+0}_{-0.1}$	1.7	$1.6^{+0}_{-0.1}$
42973	8G501V42973			2.2				
42243	8G501V42243	8.0	10.0	1.7	2.2	$2.1^{+0}_{-0.1}$	1.7	$1.6^{+0}_{-0.1}$
40791	8G501V40791			2.2				
42724	8G501V42724	10.0	8.0	1.7	2.2	$2.1^{+0}_{-0.1}$	1.8	$1.7^{+0}_{-0.1}$
42178	8G501V42178			2.2				
42982	8G501V42982	8.0	15.0	1.7	2.2	$2.1^{+0}_{-0.1}$	1.8	$1.7^{+0}_{-0.1}$
42685	8G501V42685			2.2				
42274	8G501V42274	8.0	18.0	2.2	1.7	$1.6^{+0}_{-0.1}$	2.2	$2.1^{+0}_{-0.1}$
41289	8G501V41289			1.7				
42974	8G501V42974	8.0	20.0	2.2	1.7	$1.6^{+0}_{-0.1}$	1.8	$1.7^{+0}_{-0.1}$
42471	8G501V42471			1.7				
42975	8G501V42975	8.0	23.0	1.7	2.2	$2.1^{+0}_{-0.1}$	1.7	$1.6^{+0}_{-0.1}$
42642	8G501V42642			1.8				
42976	8G501V42976	8.0	25.0	1.7	2.2	$2.1^{+0}_{-0.1}$	1.7	$1.6^{+0}_{-0.1}$
42983	8G501V42983			2.2				
42638	8G501V42638	8.0	30.0	1.7	1.8	$1.7^{+0}_{-0.1}$	1.7	$1.6^{+0}_{-0.1}$
41294	8G501V41294			2.2				
41293	8G501V41293	8.0	35.0	2.2	1.7	$1.6^{+0}_{-0.1}$	1.7	$1.6^{+0}_{-0.1}$
41291	8G501V41291			1.7				
41292	8G501V41292	8.0	40.0	2.2	2.2	$2.1^{+0}_{-0.1}$	1.7	$1.6^{+0}_{-0.1}$
42977	8G501V42977			1.7				
42978	8G501V42978	8.0	45.0	2.2	1.7	$1.6^{+0}_{-0.1}$	2.2	$2.1^{+0}_{-0.1}$
42984	8G501V42984			1.7				
41283	8G501V41283	8.0	50.0	2.2	1.7	$1.6^{+0}_{-0.1}$	2.2	$2.1^{+0}_{-0.1}$
42686	8G501V42686			1.7				
42985	8G501V42985	8.0	60.0	2.2	1.7	$1.6^{+0}_{-0.1}$	2.2	$2.1^{+0}_{-0.1}$
42979	8G501V42979			1.7				
41290	8G501V41290	12.6	70.0	1.7	2.2	$2.1^{+0}_{-0.1}$	1.7	$1.6^{+0}_{-0.1}$

DREMEC Befestigungselemente GmbH

DATE

2020.05.12

DIMENSION

TOLERANCE

TITLE METRIC THREADED CIRCUIT BOARD SUPPORT

SCALE

FIT

$L \leq 4$

± 0.10

PART NAME 8G501V42970

MOLD NO. S0385/412

DRAW

ZHR

UNIT

MM

$4 < L \leq 15$

± 0.20

PART NO. SEE TABLE

MATERIAL SEE NOTES

DESIGN

ZHR

VERSION

A0

$15 < L \leq 50$

± 0.30

DWG NO. E4069

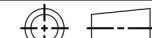
COLOR

SEE NOTES

APPROVAL

FDL

VIEW



$50 < L \leq 100$

± 0.40