



Notes:

- 1. RoHS Compliant;
- 2. Hole: $\text{Ø}2.54 \pm 0.05 \text{mm}$;
- Panel Thickness: 1.63mm .

Part No.	Part Name	Part No.	Part Name	Part No.	Part Name	A
40194	8G821V40194	40195	8G809V40195	40196	8G821V40196	1.6
40197	8G821V40197	40198	8G809V40198	43192	8G821V43192	3.2
40200	8G821V40200	40201	8G809V40201	43193	8G821V43193	4.8
40202	8G821V40202	40203	8G809V40203	43194	8G821V43194	6.4
40204	8G821V40204	40205	8G809V40205	40206	8G821V40206	7.9
40207	8G821V40207	40208	8G809V40208	43195	8G821V43195	9.5
40209	8G821V40209	40210	8G809V40210	43196	8G821V43196	11.1
40211	8G821V40211	40212	8G809V40212	43197	8G821V43197	12.7
40213	8G821V40213	40214	8G809V40214	40215	8G821V40215	14.3
40216	8G821V40216	40217	8G809V40217	40218	8G821V40218	15.9
42448	8G821V42448	42449	8G809V42449	43198	8G821V43198	22.2
Material: PA66 UL94 V2 Color: Natural		Material: PA66 UL94 V0 Color: Natural		Material: PA66 UL94 V2 Color: Yellow		

Part No.	Part Name	Part No.	Part Name	A
43173	8G821V43173	43174	8G809V43174	1.6
40199	8G821V40199	43175	8G809V43175	3.2
43176	8G821V43176	43177	8G809V43177	4.8
43178	8G821V43178	43179	8G809V43179	6.4
43171	8G821V43171	43180	8G809V43180	7.9
43181	8G821V43181	43182	8G809V43182	9.5
43183	8G821V43183	43184	8G809V43184	11.1
43172	8G821V43172	43185	8G809V43185	12.7
43186	8G821V43186	43187	8G809V43187	14.3
43188	8G821V43188	43189	8G809V43189	15.9
43190	8G821V43190	43191	8G809V43191	22.2
Material: PA66 UL94 V2 Color: Black		Material: PA66 UL94 V0 Color: Black		

DREMEC BEFESTIGUNGSELEMENTE GMBH						DATE	2012-4-24	DIMENSION	$L \leq 4$	TOLERANCE	± 0.10
TITLE	PUSH SPACER					SCALE	FIT	$L \leq 4$	± 0.10		
PART NAME	GPS-TD	MOLD NO.	S0301/2	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.	E4014	COLOR	SEE TABLE	APPROVAL	FDL	VIEW		$50 < L \leq 100$	± 0.40		