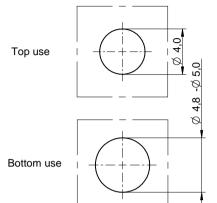


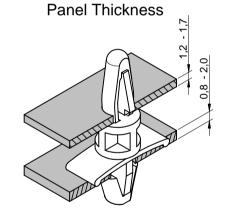
DATE

BY

5,0



Hole Pattern



Order Code	L (mm)			
709400500	3.5 ±0.2			
709401000	4.8 ±0.2			
709401500	6.0 ±0.3			
709402000	6.4 ±0.3			
709402500	7.9 ±0.3			
709403000	9.5 ±0.3			
709403500	11.1 ±0.3			
709404000	12.7 ±0.3			
709404500	15.9 ±0.3			
709405000	19.1 ±0.3			
709405500	22.2 ±0.4			
709406000	25.4 ±0.4			
709406500	28.6 ±0.4			
709407000	31.7 ±0.4			
709407500	34.9 ±0.4			

Operating Temperature: -30°C up to +85°C
Flammability according to: UL94 V-2

FILE

REV.

Würth Elektronik eiSos GmbH & Co. KG EMC & Inductive Solutions

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www.we-online.de eiSos@we-online.de



CREATED DaF	CHECKED SKI	GENERAL TOLERANCE DIN ISO 2768-1m		PROJECT METHOD	ION —		SIZE A4
DESCRIPTION TECH			TECHNICA	FECHNICAL REFERENCE MATERIAL			
AsSNSN					Nylon 66, nature		
Snap-on stop spacer ORDE		ORDER CO	ORDER CODE				
70940			70940xx	Dxxxx			
SIZE	WEIGHT	STATUS	DATE		DUOINE	00 UNIT	PAGE
SIZE	WEIGHT	STATUS	DATE	BUSINE		SS UNIT	PAGE
xxx xxx xxx		Released	2017-03	3-21	eiC	an	1 /1