



Order Code	L (mm)	Thread Size	Wrench Size
970050244	5	M2.0	SW 4
970060244	6	M2.0	SW 4
970070244	7	M2.0	SW 4
970080244	8	M2.0	SW 4
970100244	10	M2.0	SW 4
970120244	12	M2.0	SW 4
970150244	15	M2.0	SW 4
970180244	18	M2.0	SW 4
970200244	20	M2.0	SW 4
970050154	5	M2.5	SW 5
970060154	6	M2.5	SW 5
970070154	7	M2.5	SW 5
970080154	8	M2.5	SW 5
970090154	9	M2.5	SW 5
970100154	10	M2.5	SW 5
970120154	12	M2.5	SW 5
970150154	15	M2.5	SW 5
970200154	20	M2.5	SW 5
970050354	5	M3.0	SW 5
970060354	6	M3.0	SW 5
970070354	7	M3.0	SW 5
970080354	8	M3.0	SW 5
970100354	10	M3.0	SW 5
970120354	12	M3.0	SW 5
970150354	15	M3.0	SW 5
970180354	18	M3.0	SW 5
970200354	20	M3.0	SW 5
970050324	5	M3.0	SW 5.5
970060324	6	M3.0	SW 5.5
970070324	7	M3.0	SW 5.5
970080324	8	M3.0	SW 5.5
970090324	9	M3.0	SW 5.5
970100324	10	M3.0	SW 5.5
970110324	11	M3.0	SW 5.5
970120324	12	M3.0	SW 5.5
970130324	13	M3.0	SW 5.5
970140324	14	M3.0	SW 5.5
970150324	15	M3.0	SW 5.5
970050474	5	M4.0	SW 7
970070474	7	M4.0	SW 7
970080474	8	M4.0	SW 7
970100474	10	M4.0	SW 7
970120474	12	M4.0	SW 7
970130474	13	M4.0	SW 7
970150474	15	M4.0	SW 7
970170474	17	M4.0	SW 7

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

Max-Eyth-Str. 1  
74638 Waldenburg  
Germany  
Tel. +49 79 42 945 - 0

www.we-online.com  
eiSos@we-online.com



CREATED  
D. Fandrey

CHECKED  
S. Klingler

PROJECTION METHOD SCALE 5:1

DESCRIPTION  
**AsSBR11  
Brass Spacer Stud UNC Thread int.**

MATERIAL  
CuZn39Pb3  
GENERAL TOLERANCE  
DIN ISO 2768 T1m

ORDER CODE  
970xx0xx4

WEIGHT STATUS  
Released

REV DATE  
1.0 2015-01-20

PAGE  
DE 1 / 1