

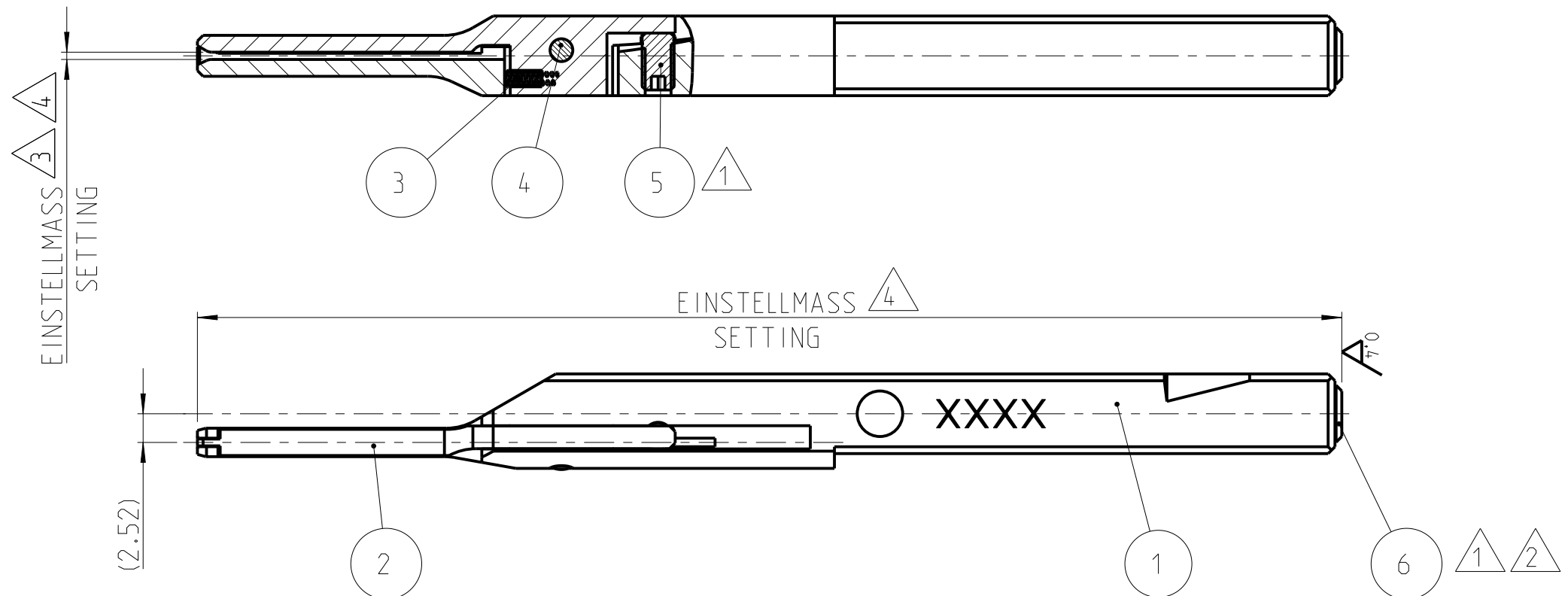
P	LTR	DESCRIPTION	DATE	DWN	APVD
	B	INITIAL RELEASE	22 JAN 2021	MM	-

1 Mit Schraubensicherung
Loctite 243 gesichert
Locked with threadlocker
Loctite 243

2 Bei Erstmontage
vollständig einschrauben
Insert complete for
initial assembly

3 Öffnungsspiel Klemmhebel
zu eingelegtem Kontakt
= 0.1 mm
Opening clearance
clamping lever to
loaded contact
= 0.1 mm

4 !!!Achtung:
Vor Einsatz im Umbausatz
Maße kontrollieren und ggf.
einstellen.
Zu lang eingestellte Finger
können zu Beschädigungen
an Finger und Umbausatz
führen!!!
!!!Attention:
Check measurement before
using on a conversion kit.
Too long adjusted fingers
may damage the finger
and conversion kit!!!



POS	QTY	TE/PN	PART REV	DESCRIPTION	WEAR	SPARE
1	1	9-1372734-3	B	SETZFINGER INSERTION FINGER	-	-
2	1	1372735-3	B	KLEMMHEBEL CLAMPING LEVER	YES	YES
3	1	4-509087-7	A	DRUCKFEDER COMPRESSION SPRING	-	YES
4	1	519051-7	A	Zyl.-Stift 2m6x8 DIN 6325 -	-	YES
5	1	2-519011-0	B	SCREW M3x5 DIN 913 -	-	YES
6	1	3-519011-7	B	SCREW M5x8 DIN 913 -	-	YES

THIS DRAWING IS A CONTROLLED DOCUMENT.

DWN M.MEYER 08 JUL 2020

CHK -

APVD -

PRODUCT SPEC

APPLICATION SPEC

WEIGHT -

CUSTOMER DRAWING

TE

TE Connectivity

NAME
SETZFINGER KOMPLETT
INSERTION FINGER COMPLETE

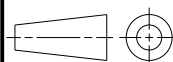
SIZE A3 CAGE CODE 00779 DRAWING NO. 9-1372733-3

RESTRICTED TO

SCALE 2:1

SHEET 1 OF 1

REV B

DIMENSIONS:
mmTOLERANCES UNLESS
OTHERWISE SPECIFIED:0 PLC ±
1 PLC ±
2 PLC ±
3 PLC ±
4 PLC ±
ANGLES ±

MATERIAL

FINISH

XXXX: marked by drawing-
number, revision and
supplier symbolXXXX: Mit Zeichnungsnummer,
Revision und Lieferantensymbol
gekennzeichnet

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[TE Connectivity:](#)

[9-1372733-3](#)