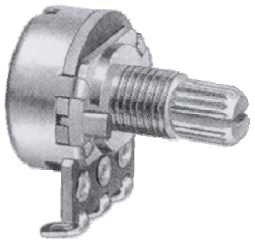
Entsprechend RoHS
(EG2002/95/EC)



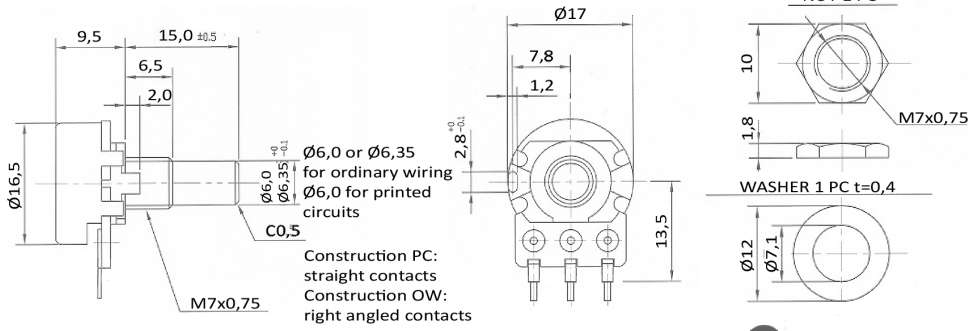
ALPHA POT 16 RV16A-10

Ausführung / *construction*:	Mono / *single turn*
Welle / *shaft*:	Ø 6 mm, L = 15 mm oder / or Ø 6,35 mm, L = 15 mm Rundwelle
Buchse / *bushing*:	M7 x 0,75
Drehbereich / *rotation angle*:	300° ± 5 %
Belastbarkeit / *rated wattage*:	lin. 0,2 W / log 0,05 W

Kontakte: SPCC, kalt gewalzter Stahl, vernickelt */ Cold rolled steel sheets, nickel plated*

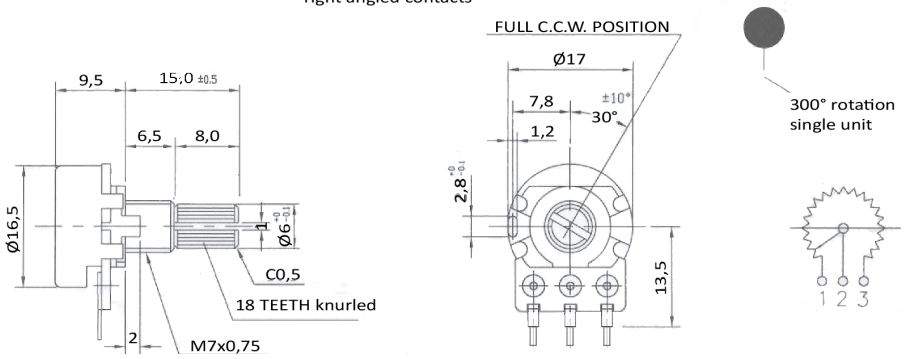
Gültig für:
Valid for:

9202-9224
9302-9324
9402-9424



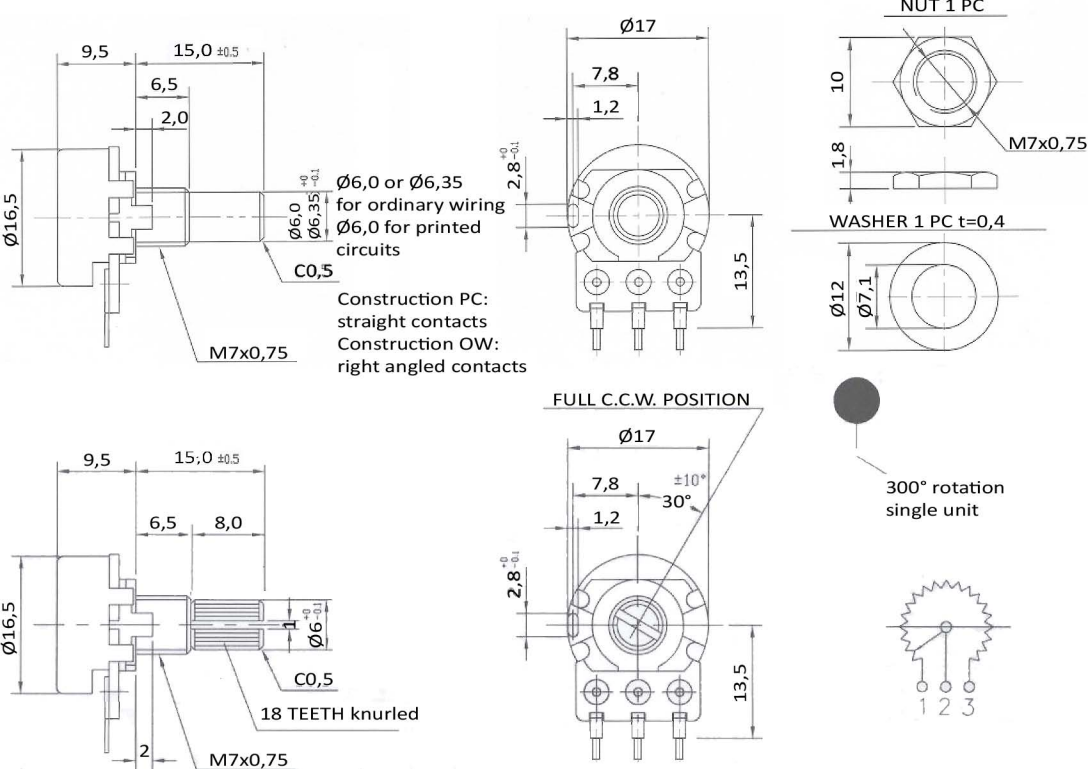
Gültig für:
Valid for:

9502-9524



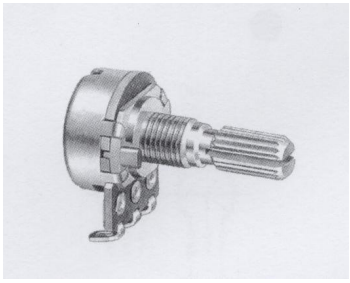
	RV16A-10 6,0 mm Welle Drahtanschluss (OW)			RV16A-10 6,35 mm Welle Drahtanschluss (OW)			RV16A-20 6,0 mm Welle Printanschluss (PC)			RV16A-20 18 Zähne Printanschluss (PC)		
	lin.	poslog	neglog	lin.	poslog	neglog	lin.	poslog	neglog	lin.	poslog	neglog
1 k	9202*			9302*			9402*			9502*		
2 k		9215*			9315*			9415			9515	
2,5 k	9203*	9216*		9303*	9316*		9403*	9416		9503*	9516	
5 k	9204*	9217*		9304*	9317*		9404*	9417		9504*	9517	
10 k	9205*	9218*		9305*	9318*		9405*	9418		9505*	9518	
25 k	9206*	9219*		9306*	9319*		9406*	9419		9506*	9519	
50 k	9207*	9220*		9307*	9320*		9407*	9420		9507*	9520	
100 k	9208*	9221*		9308*	9321*		9408*	9421		9508*	9521	
250 k	9209*	9222*		9309*	9322*		9409	9422		9509	9522	
500 k	9210*	9223*		9310*	9323*		9410	9423		9510	9523	
1 M	9211*	9224*		9311*	9324*		9411	9424		9511	9524	

*** lagermäßige Ausführungen (unverbindlich) \\ * in stock (non-binding)**


9,5
15,0 ±0,5
6,5
2,0
Ø16,5
Ø6,0 +0 -0,1
Ø6,35
Ø6,0 or Ø6,35
for ordinary wiring
Ø6,0 for printed
circuits
C0,5
M7x0,75
Construction PC:
straight contacts
Construction OW:
right angled contacts
Ø17
7,8
1,2
2,8 +0 -0,1
13,5
NUT 1 PC
10
M7x0,75
1,8
WASHER 1 PC t=0,4
Ø12
Ø7,1
9,5
15,0 ±0,5
6,5
8,0
Ø16,5
1
Ø6 +0 -0,1
C0,5
18 TEETH knurled
2
M7x0,75
FULL C.C.W. POSITION
Ø17
7,8
±10°
30°
1,2
2,8 +0 -0,1
13,5
300° rotation
single unit
1 2 3

ALPHA

Entsprechend ROHS (EG2002/95/EC)



ALPHA POT 16

Ausführung MONO/single turn

Typ RV16A-10

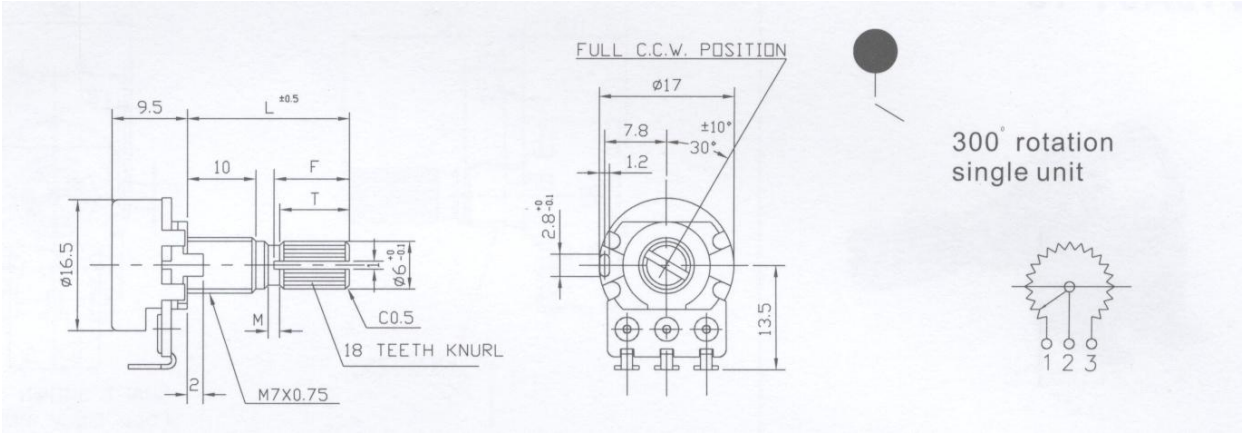
Welle/shaft 6 mm L=15 mm oder 6,35 mm L=15 mm Rundwelle

Buchse/bushing M7x0,75

Lötanschlus/solder terminals

Drehbereich/Rotation angle 300° +-5%

Belastbarkeit/rated wattage lin 0,2W/log 0,1 W

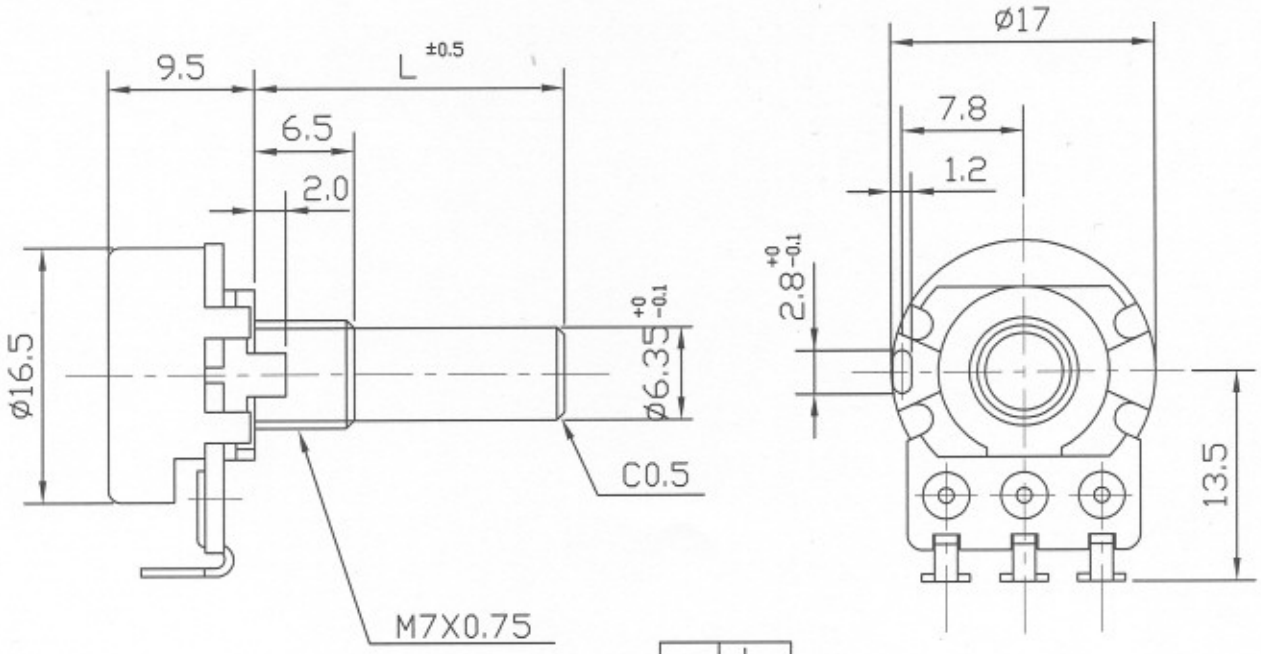


	RV16A-10 6,0 mm Drahtanschluss			RV16A-10 6,35 mm Drahtanschluss			RV16A-20 6,0 mm Printanschluss			RV16A-20 18 Zähne Printanschluss		
	lin	**poslog**	**neglog**	**lin**	**poslog**	**neglog**	**lin**	**poslog**	**neglog**	**lin**	**pos-log**	**neglog**
1 k	9202*	9215*		9302*	9315*		9402*			9502		
2,5 k	9203*	9216*		9303*	9316*		9403			9503		
5 k	9204*	9217*		9304*	9317*		9404*			9504		
10 k	9205*	9218*		9305*	9318*		9405*			9505		
25 k	9206*	9219*		9306*	9319*		9406			9506		
50 k	9207*	9220*		9307*	9320*		9407*			9507		
100 k	9208*	9221*		9308*	9321*		9408*			9508		
250 k	9209*	9222*		9309*	9322*		9409			9509		
500 k	9210*	9223*		9310*	9323*		9410			9510		
1 M	9211*	9224*		9311*	9324*		9411			9511		

* lagermässige Ausführungen

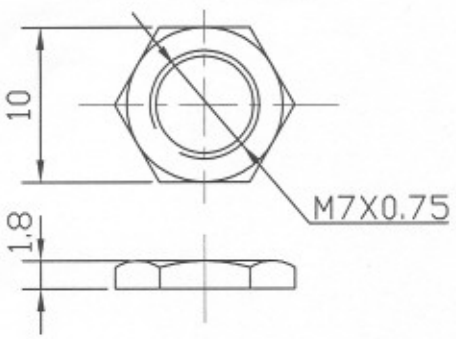
THIRD ANGLE PROJECTION

参考用

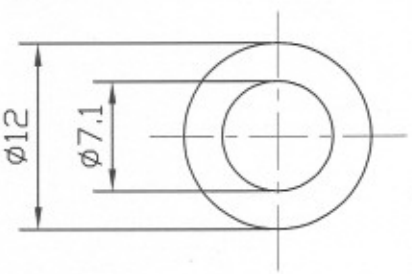


	L
	15
	20
	25

NUT 1 PC



WASHER 1 PC t=0.4



				RV16AF-10-(L)R1-XXX-(0C)			
No.	DATE	DESCRIPTION		PART No.	NAME		
TOL.UNILESS OTHERWISE STATED		DIMENSION	SCALE	DRAWN BY	CHECKED BY	APPROVED BY	DRAWING No.
less than 10 ±0.3 above 10~30 ±0.5 above 30~100 ±1.0 above ±5°		mm	2 1	傅 96.11.27 仕維	王 2007.11.21 茂松	96.11.27	