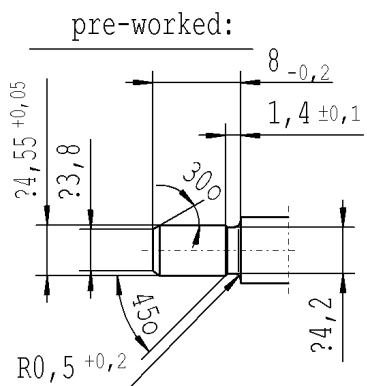
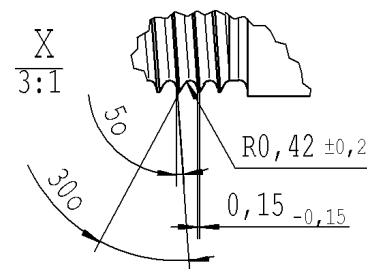


		8		7		6	
F	supp.	material no.			A	E	F
	No.	surface treatment processing acc. to STAB-Spec.			overall length	length without endfitting stud	version
		10006248 Tab. IV	10006248 Tab. X	10028959 Tab.I China pay part			
F	3	016362		016362	180	172	1
	4	020901		020901	165	157	1
	5	032882		032882	161	153	1
	6	032884		032884	140	132	1
E	7	032885		032885	191	183	1
	8	763639		763639	200	192	1
	9	834119		834119	129	121	1
	10	424474		424474	144	136	1
D	11	480400		480400	128	120	1
	12	123101		123101	189	181	1
	13	276785		276785	120	112	1
	14	439307		439307	102	94	1
C	15	451257		451257	201	193	1
	16	451496		451496	300	292	1
	17	451735		451735	402	394	1
	18	268900		268900	99	91	1
B	19	269856		269856	159	151	1
	20	333908		333908	101	93	1
A							

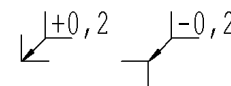


Production Stabilus

- (a) piston rod processing acc. to STAB-Spec. 10006248
- (c) RHT 0,4...0,7 mm before grinding, ≥ 68 HRA (acc. to DIN ISO 6508)
- (d) tolerances: $\begin{matrix} +0,2 \\ -0,1 \end{matrix}$ after turning
 $\begin{matrix} +0,2 \\ -0,1 \end{matrix}$ after straightening
 $\begin{matrix} +0,2 \\ -0,1 \end{matrix}$ after nisliding

for pay part China
product family:
2008/0130
approved
lengths:
80-600 mm

Pay part China acc separate Supplier- drawing
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sheet	1
of	1

Environmental protection acc. to STAB-Spec. 10005649

DE: X	EN: X	ES:	IT:	PR:	FR:	RO:	CAD created document handwritten changes not permitted			
new	INITIAL RELEASE		Tol. thread		text: product family ...		80-200	R1 alternative 0,5x45o	Table X completed	approved lengths: 80-600mm
old	-		-		- dimension B		80-150	0,5x45o	-	approved lengths: 80-200mm
Field	-		-		B/C 2/3 A-F 7/8		B3	E/1	A-F/7-8	B/3-4
Date/Name	07.12.2007 H?fer		14.01.08 H?		09.05.2008 Hein		25.07.08 H?	29.04.2009 Hein	06.07.2010 Hein	24.11.2015 Hein
Chg. No.	-		562504		564472		566931	572540	581328	630576
Rev.	0		1		2		3	4	5	6

Material:	All dimensions are in mm		Identification of important characteristics	Date	Name		
mat.no. 010707	Scale: (Original DIN A3) 2:1		Dimensions without tolerances DIN ISO 2768 mK	Drawn by	07.12.2007	H2fer	
Edge tolerances acc. to DIN ISO 13715	We reserve all rights to this document, to any patents or patent registrations related hereto, and to the duplication, retransmission by third parties and misc. use. Any use of this document is not permitted without the written consent of STABILUS.			Checked	25.11.2015	Klinkner	
Surface finish DIN EN ISO 1302				Document No.:		10151336	
Replaces:				Material No.:			
STABILUS	PISTON ROD						