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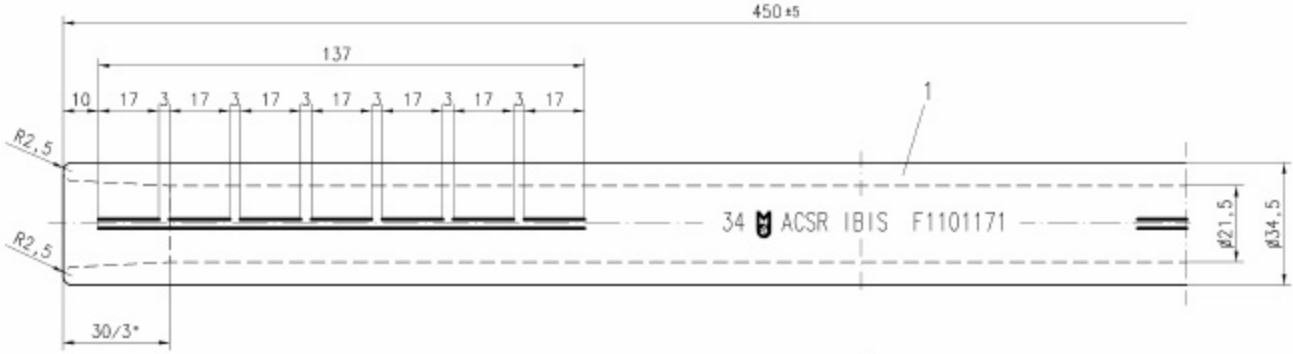
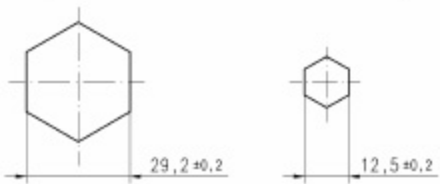
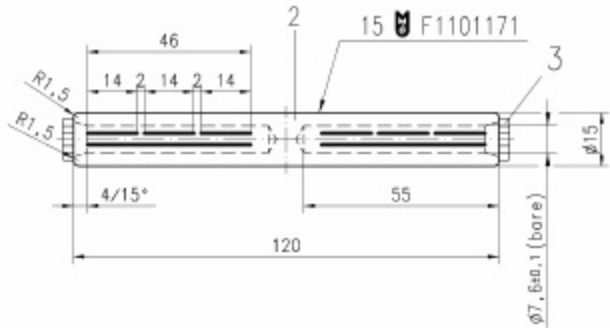


Dimensions after compression



Al-sleeve St-sleeve



Minimum failing load = 95% of UTS of conductor.

The steel-sleeve is filled with compound and closed by a plug.
The compound for the al-sleeve is added in tubes. 1 tube (250g)for 6 joints.

Itm	Qty	Description	Standard	Drg. no.	Art. no.	Material	Surface	Mass [kg]
3	2	Plug				plastic		
2	1	Sleeve ø15xø7,6x120				C 45 E + N	hot dip galv.	
1	1	Sleeve ø34,5xø21,5x450				EN-AW 6060 T4		

2006	Date	Name	MOSDORFER AUSTRIA
Drawn	15.03.	Oberleitner	
Checked	-11-		

Replace for 23.036 | Sim. to drg.-no.
Replaced by F1101121
Art. No. 4854.59

Scale 1:1

Title: Compression joint for ASCR "IBIS"

Drg. No. F1101171 | Rev. | Mod. | A3

No. of pages | Page

Tolerance acc. to: ISO 2768 c | Short circuit current: --- kA 1s | Breaking load: --- kN | Mass: appox. 0,7 kg

Letter | Revision | Date | Name | Modification | Date | Name