

kerbfrei abisoliert  
& Aderendhülse m  
Kunststoffkragen

Litze grau, mit  
Abschirmgeflecht  
verlötet.  
Lötstelle vollständig  
abgedeckt.

Encoderkabel  
LiYCY 4x0,34mm<sup>2</sup>

Abschirmung nicht freiliegend

Ringzunge M4 an  
grauer Litze, mit  
Abschirmgeflecht  
verlötet.  
Lötstelle vollständig  
abgedeckt.

A technical drawing showing a dimension line with arrows at both ends. The left end is labeled '6' above '+1'. The right end is labeled '32 ± 5'. To the right of the dimension line, there is a note 'Klebesch' with an arrow pointing towards it. Below the dimension line, there is another note '3500 ± 20'.

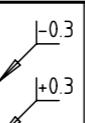
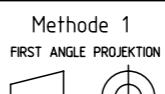
The technical drawing illustrates a cable assembly labeled 'A'. It features a central vertical support structure. A horizontal cable with a maximum width of 20 is connected to a rectangular connector block. The connector block has a height of 25 +5 mm and a width of 50 ± 5 mm. A dashed circle indicates the outer boundary of the assembly. The label 'auuch' is located on the left side.

Kabel aufgewickelt  
und mit Kabelbinder gesichert.

A technical drawing labeled 'A (2:1)' showing a cross-section of a cylindrical component. The component has a central vertical slot and five horizontal slots labeled 1 through 5 from top to bottom. The width of the central slot is indicated as (17,8) and the height of the entire assembly is indicated as (13,2).

Typ Tyco, 5-pol Gehäuse  
(Locking Clip)  
926657-5 mit Kontakten 5-867052-1

1 GND schwarz  
2 /  
3 CH A rot  
4 Vcc 5V braun  
5 CH B orange

Werkstückkanten PART EDGES DIN ISO 13715				Allgemeintoleranzen/GENERAL TOLERANCES Länge und Winkel LENGTH AND ANGLE DIN ISO 2768-1 mittel		Form und Lage FORM AND POSITION DIN ISO 2768-2 mittel		Nennmassbereich/RANGE OF NOMINAL SIZE      Abmasse/DEVIATIONS								
								über/OVER	0.5	3	6	30	120	400	1000	2000
								bis/UP TO	3	6	30	120	400	100	2000	4000
									± 0.1	± 0.1	± 0.2	± 0.3	± 0.5	± 0.8	± 1.2	± 2.0
<input type="checkbox"/>	Theoretisches Mass/THEORETICAL DIMENSION		DIN ISO 1101			Gewicht/WT. [kg]		Masstab/SCALE 1:1		Vorlagezchnng.						
<input checked="" type="checkbox"/>	Oberflächenbeschaffenheit/SURFACE QUALITY		DIN ISO 1302													
<input type="checkbox"/>	Toleranz für Kunststoffteile/TOLERANCE FOR PLASTIC PARTS															
<input type="checkbox"/>	Prüfmaß/ CONTROLLING DIMENSION				Name	Datum	Benennung/PART NAME  Encoderkabel  geschirmt									
<input type="checkbox"/>	Hilfsmass/ AUXILIARY DIMENSION	DIN 406 Teil 2	bearb.	Koch	4.6.10											
<input type="checkbox"/>	Rohmaß/UNFINISHED DIMENSION		gepr.													
<b>KV-Nr:</b> 7847																
Zeichnungsstatus/STATUS  Serie / production								Zeichnungsnummer		Index	Blatt					
<b>KAG</b> <i>Alles außer Stillstand</i>								<b>1.27506</b>		<b>a</b>	<b>1</b>					