angle A=90°

Reinforcement side End

Fold under -180°

Fold over 180°

Fold 3# -180°
angle A=135°

562

523

Fold 2# -90°
angle A=90°

Reinforcement side Start

344

Fold 1# 180°
angle A=45°

163

Contact side Start

16

Reinforcement side Start

FFC1.00A15/0561x4.0-4.0-08.0-08.0xxxx
BLACK TAPE

1	Flat Flexible Cable	561 x 16mm	-	Polyester
Quant.	Material	Max dimensions	Heat treatment	Coating

General dimensional tolerances by DIN 7168-M	General geometrical tolerances by DIN 7168	Minimum surface roughness Ra=6.3	Attached files:	sldprt, step	
			Created on: -	Printed on:	26/03/2019

Reference number			Project:	BCN3D SigmaX	
040M09C00.0P05A			System:	Wiring	
			Assembly: -		
Scale 1:5	Designed Joan Ollés	Drawn Mikel Ucero	Part:	FFC Extruder 1	
Sheet / Total 1/1	Checked -	Aproved -	Drawing version V1.1	Contact -	93.401.71.71
Sheet format A4	Views	Cuts & Sections	Dimensioning	Tolerances	Printing box

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