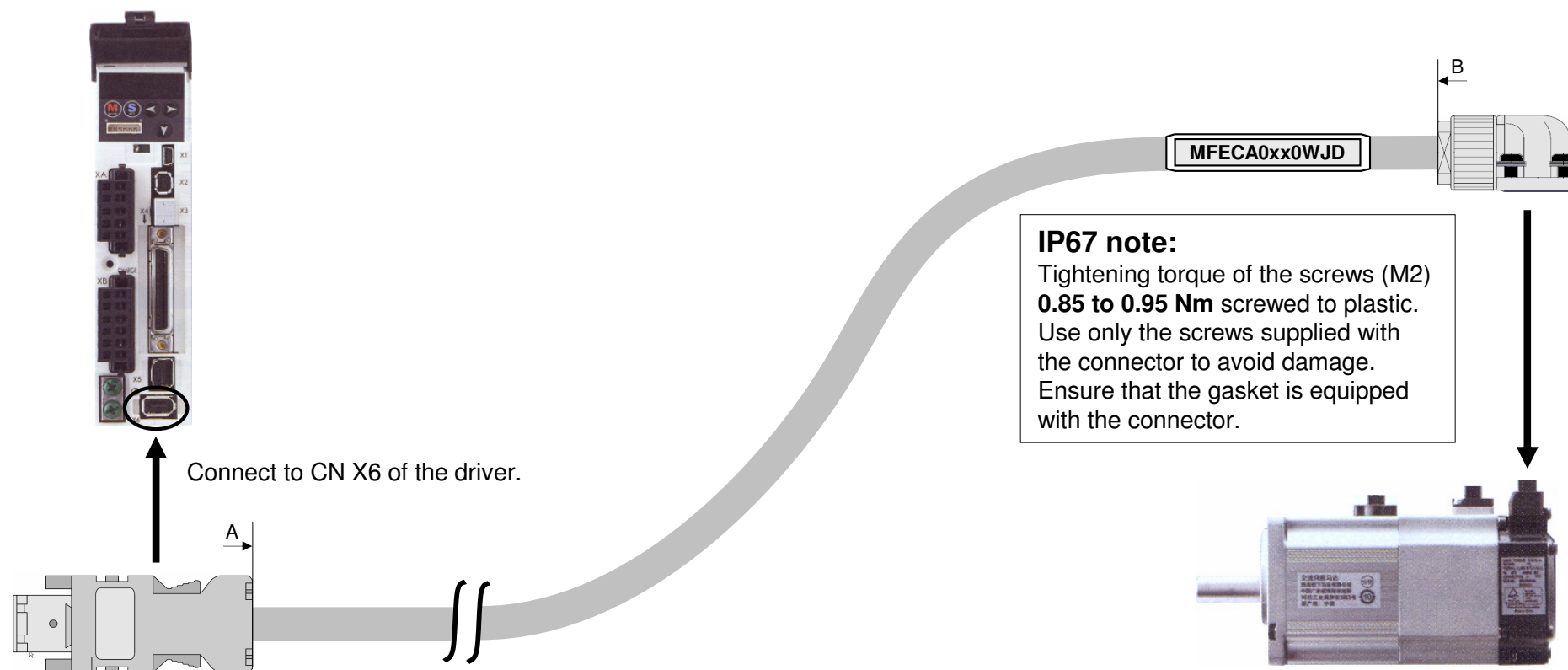


20-bit Incremental Encoder Junction Cable

MINAS A5 MSME servo motors from 50W to 750W



Remarks:

- This cable is designed for MINAS A5 MSME servo motors from 50W to 750W.
- Connect the specified motor-driver combination only.
- The cable length is specified by the product number. The placeholder xx in this sheet represents the cable length in meters.
(Remark: Product numbers of customized cables may differ according to the length specification.)
- For further information, please refer to the corresponding manual.

Technical Information:

Features: Usable for drag chain, highly flexible, oil resistant, IP67, shielded, 2 x 2 x 0.25mm², TPE wire insulation,
 Jacket: flame-retardant, halogen-free, low adhesion, DESINA code color
 Distance A↔B: ≥ specified cable length
 Operating voltage: 300V
 Storage temperature: -30°C to +90°C
 Operating temperature: -10°C to +90°C
 Bending radius: ≥42mm (not moving, fixed installation)
 ≥55mm (moving, drag chain)



Specification Sheet			
Product Number		Description	
MFECA0xx0WJD		Leaflet	
Version	Date	designed by	approved
1.0	2010-09-27	Aicher	