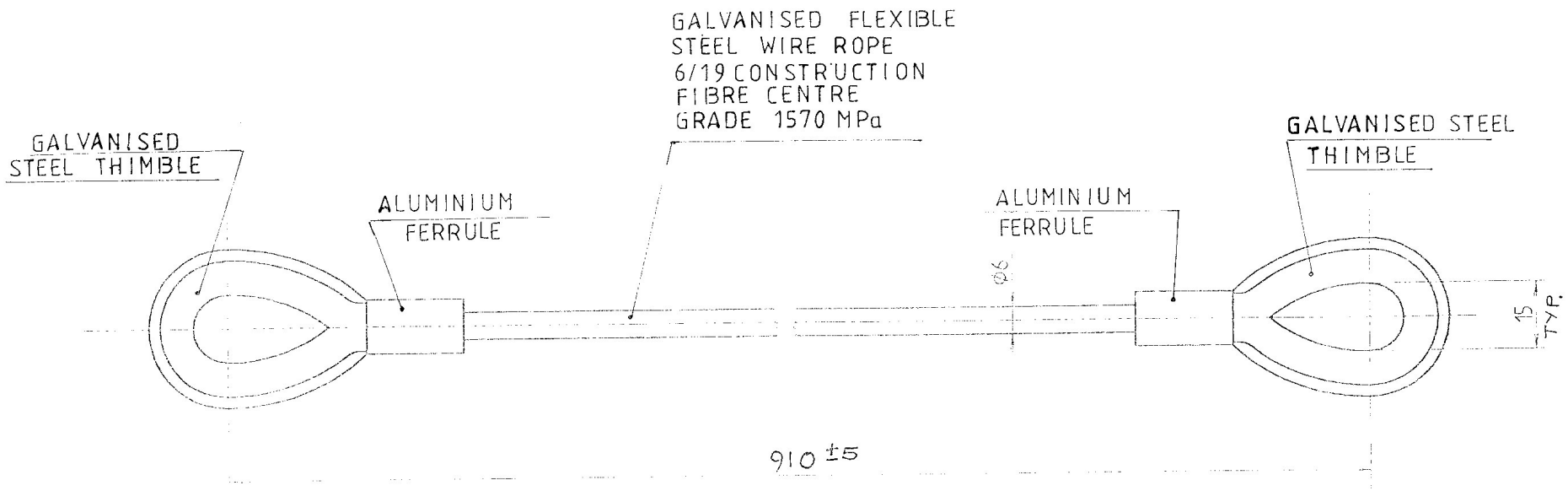
NEXT ASS'Y ~~IA011-00066~~ △1
~~& IA011-00319~~
IA011 - 00317 △2



(TO BE INSTALLED AT No 1 &2 BOGIE CONNECTION END)

UNLESS OTHERWISE SPECIFIED
TOLERANCE ON ALL DIMENSIONS
OF LENGTH AND ANGLE TO
BE TO SPEC ES 1002
PAR B
TOLERANCES MUST NOT BE CUMULATIVE

ABB Transportation

1st ANGLE PROJECTION

ABB Drawing Title: FIXING CABLE (R2) — Sheet 1

ABB Drg No: IA016-00260 — Qty 1

DIN ISO 2768 m L	
DIN 8570 BF	
DIN 6930 g	
DIN 6935	
DIN 2310 II B	
DIN 2310 II D	

D 1785

Gen Tolerances | Gen Tolerances

2	ERN 16952		
	NEW NEXT ASS'Y 25.595 H.S.		
1	ERN 10410		
	MODIFIED P. DANDE NON G PROCEDURES	9.11.94	H.S.
	AMENDMENTS	Date	Name

Gen Tolerances | Surfaces: DIN SO 1302

1994	Date	Name
Drawn	18.04	Laaber
Checked	28.04.	
Stand		
Dat	FEK 1	

ABB Henschel AG

Origin: ABB ASS 11-17

IR Bo' Bo'

Scale 1:1 — Weight ~0,2 kg

Material / Semiproduct: (analogous to DIN 3088 PK - A6 x 1)

Title: Fixing cable

Drawing No: (667 - 155.01 - 12) — Sheet 01 / 01 Sh

Supers | Supers by