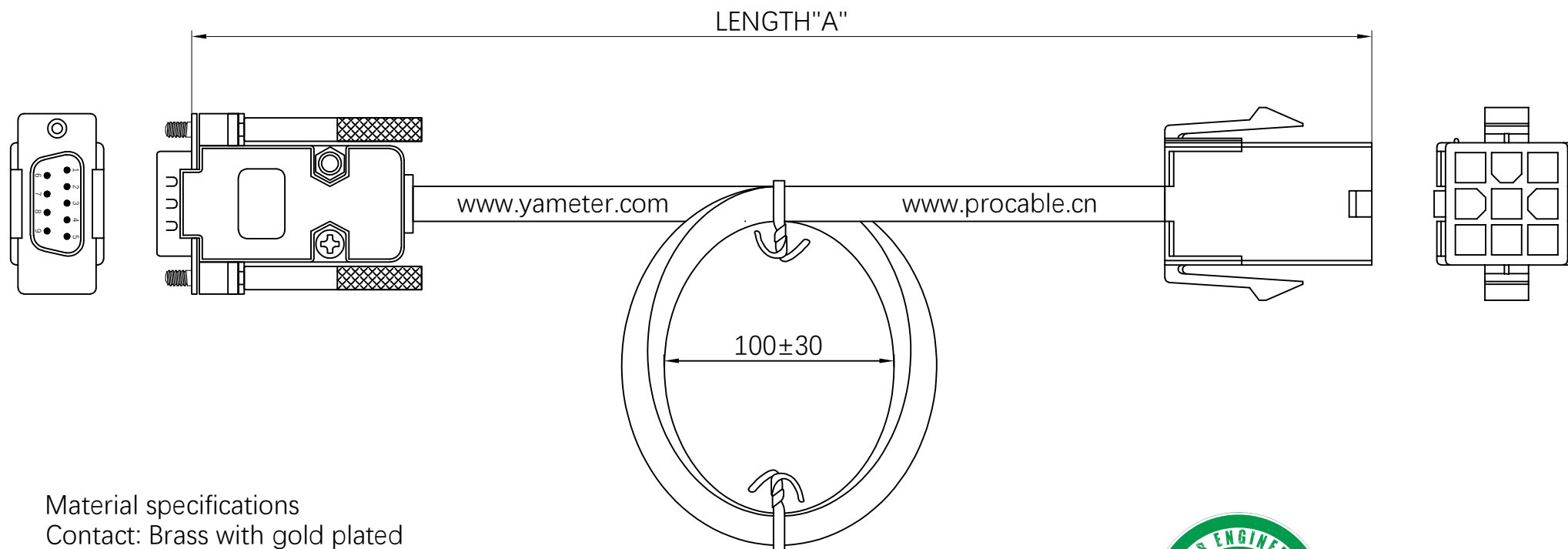


THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO YAMETER AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION

1		2		3		4		5		6		7		8		9		10		Customer drawing	
REV	ECN NO	DESCRIPTION						DATE		APPROVED		<div>RoHS</div>									
A	-	NEW RELEASED						2020.07.28		MAY.YU											



#### Material specifications

Contact: Brass with gold plated

Insulation: PA, Black, UL94V-0

Housing: Brass with nickel plated

#### Mechanical properties

Minimum bending radius: Fixed installation: 8x Cable OD

Flexible installation: 10x Cable OD





#### Electrical testing of finished cable

100% Open / Short / Miswiring testing

Insulation resistance: DC300V 10MΩ

Conductor resistance: 5Ω



UNMARKED TOLERANCES		TITLE DELTA SERVO ENCODED CABLE SERVO MOTOR POWER CABLE		<div> Yameter</div> <div></div>			
DIMENSIONS	TOLERANCE						
x.	±0.5						
x.x	±0.25						
x.xx	±0.15	CUSTOMER	-	CUSTOMER PART NO.	-	 	
0 to 500	+15 / -0	DRAWN BY	MAY.YU	PART NUMBER	servo-delta-cable	SIZE	REV
> 501	+3%/-0 <sub>of length</sub>	CHECKED BY	BILL.LEE	DRAWING NUMBER	servo-delta-cable	A4	A
ANGLES		APPROVED BY	TIGER.WANG	SCALE FREE	ALL DIMENSION UNIT IN MM	SHEET 1 OF 1	
x°	±1°						

0 10 20 30 40 50 60 70 80 90 100 110 120