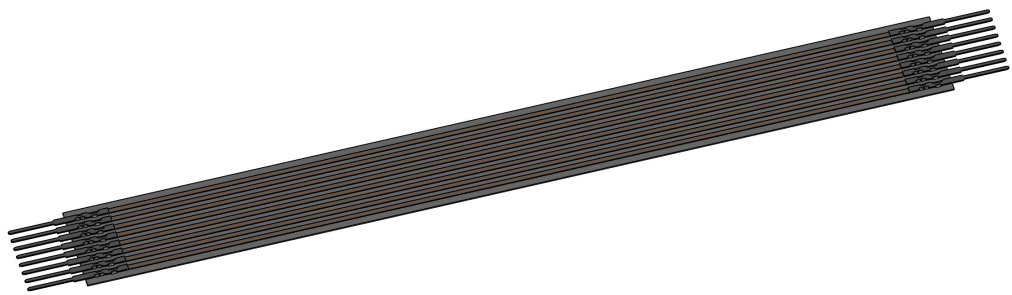
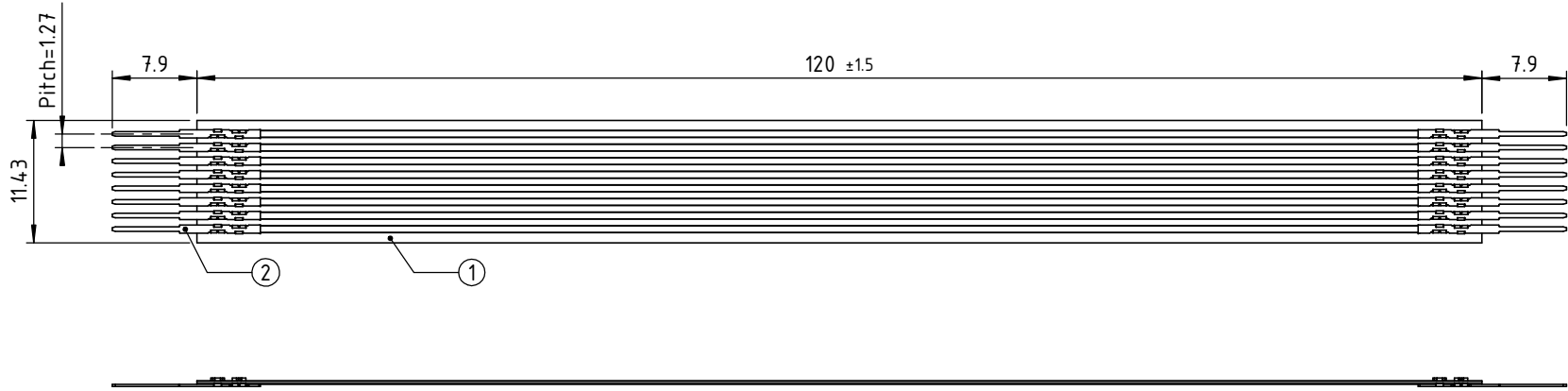


D C B A



CARACTERISTIQUES TECHNIQUES

MATERIAL :

- Contact : Phosphore bronze
- Cable : White polyester classified UL 2643 or 2690

PLATING

- Contact P/N XXXXX-12 : tin plated (thickness : Ni 1 to 2µ + Sn pur brillant 3 to 5µ)

MECHANICAL SPECIFICATIONS FOR THE CONTACT

- Max. mating force per contact : 0.6 N
- Min. unmating force per contact : 0.4 N

ELECTRICAL SPECIFICATIONS FOR THE CONTACT

- Dielectric withstanding voltage : 900 Vrms
- Rated voltage : 300 Vrms
- Maximum current per contact : 3 A
- Contact resistance : 15 mOhms max. (after 50 cycles)

THERMAL SPECIFICATIONS

- Operating temperature : -55°C to +105°C

NO.	P/N	Designation	Qty.
1	127PW08D	Jumper cable, pitch 1.27mm, 8 ways, no marking	1
2	16069-12	crimpflex contact	16

NICOMATIC

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1	30-9-24	Zhushuang.Wan		James.Yang
Iss	Date	Drawn	Checked	Approved
Item : Standard flexcable jumper 127PW08D0120-S1S1				

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Catalogue Reference : 127PW08D0120-S1S1

Compliant matrix :
Customer reference :



General tolerance ±0.2
Scale 15:1
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D A4