

4

ω

2

H 2 0 6 S n n D 6 A 5 0 0

Cable length

NORM
A : MIL-W-22759/11
B : « ... »

1

Law dated 11.03.1902



TECHNICAL FEATURES

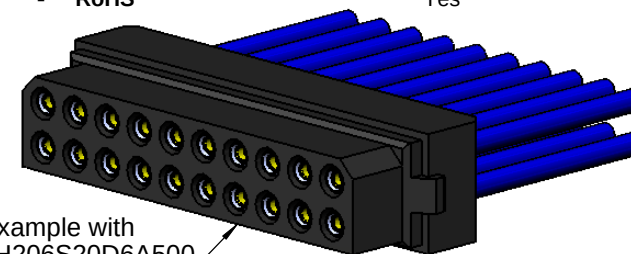
INSULATOR : Glass filled thermoplastic UL 94-V0

Female : Beryllium copper / 0.3μ gold on clip
Brass / 3μ to 5μ 100% tin plated on shell
over Ni under plate

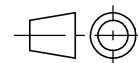
▪ All contacts	3 A max. @ 25°C 2.2 A max. @ 85°C
▪ Working / Rated voltage (sea level)	300V AC/DC
▪ Proof / Withstanding voltage	400V AC/DC
▪ Contact resistance (initial)	max. 20 mΩ
▪ Contact resistance (after conditioning)	max. 25 mΩ
▪ Insulation resistance (initial)	1000 MΩ min

- **Mechanical operations** 500 cycles.
- **Contact insertion and withdrawal force** 2N max. / 0.2 N min.
- **Contact retention in insulator** 10N min.

▪ Temperature range	From -55°C to +125°C
▪ RoHS	Peak Reflow Compatible 260°C Yes



3D example with
P/N H206S20D6A500



Echelle/Scale

3:1

**Désignation : Harness CMM200 Pro series
Female AWG26 blue 500mm**

Réf. catalogue / <i>Catalogue Reference</i>	H206SnnD6A500
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Tolérance générale / *General tolerance* ± 0.2

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