

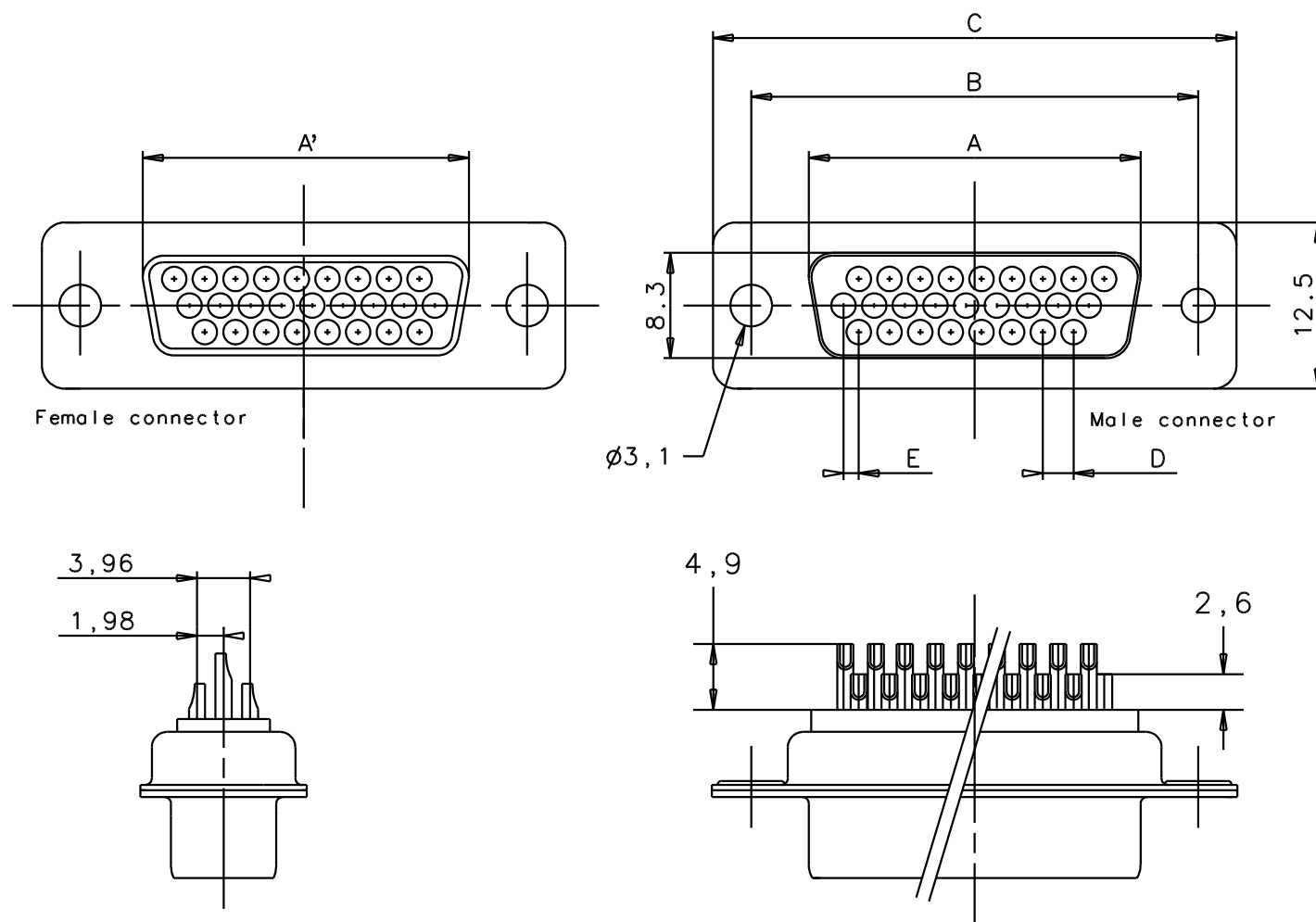
17H-025

DATE DU TIRAGE

N CLIENT

N OUTIL

N ETUDE



POSITION	A	A'	B	C	D	E
15H	16.92	16.4	25.00	30.80	2.29	1.145
26H	25.25	24.8	33.30	39.20	2.29	1.145
44H	38.96	38.5	47.10	53.10	2.29	1.145
62H	55.42	54.9	63.50	69.40	2.41	1.205

TECHNICAL DATA D SUBMINIATURE CONNECTORS

SHELL : - Material = Steel
- Finish = Tinned

INSERT : - Material = Glass filled thermoplastic polyamide
- Flame retardant to UL 94 V0.

CONTACTS : - Material
- for sockets : Bronze
- for pins : Brass

ELECTRICAL : - Voltage proof = 300 v Rms to 50 Hz.
- Nominal current = 3 A.
- Voltage proof = 700 v Rms to 50 Hz.
- Contact resistance = < 10 m Ohms.
- Insulator resistance = > 5000 M Ohms.

CLIMATIC : - (-55°C ; +125°C).
- Damp heat (21 days) 40°C ; 95% RH.

L 77HD

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77HD = tinned shell
717HD = tinned shell +
dimples

Shell sizes :
E - A - B - C

Mounting type :

Configuration :
15 - 26 - 44 - 62

Solder cup contact

Termination

Contact type : P = male
S = female

Amphenol Socapex
Usine de Dole

ECHELLE : 1.5

A X Creation plan 09/12/99 Quere

IND. MODIFICATION DATE Execut Approb

N SERIE DESIGNATION

PLAN NOTICE

DOSSIER :

L 77HD****

COMMUNICATION ET UTILISATION INTERDITES SAUF AUTORISATION