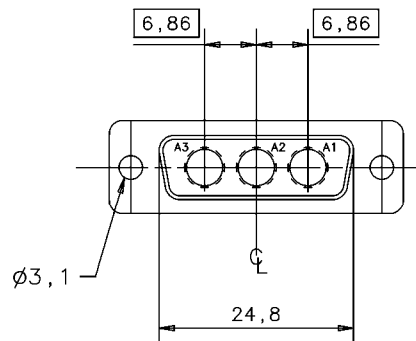
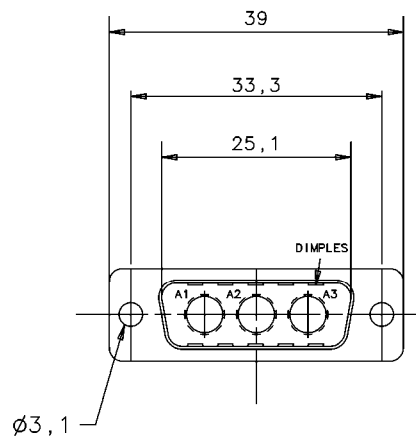
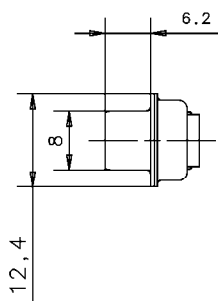
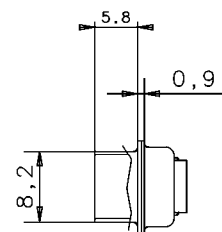


TECHNICAL DATA

' ' D ' ' SUBMINIATURE CONNECTORS

SHELL	Steel . finish : tinned
BODY	Glass filled thermoplastic polyamide Flame retardant to UL 94 V-0 . (resist to short terme temperature 260°C) Colour : black
BRACKETS	Steel, Tinned
ELECTRICAL	Voltage rating 300 V Rms to 50Hz . Nominal current 40 A (size 8) Withstanding voltage >1000 V Rms to 50 Hz Contact resistance <5m Ohms . Insulator resistance >5000 M Ohms.
CLIMATIC	Temperature range -55°C + 125°C . Damp heart 56 days 40°C - 95 % RH . Other climatic specifications in accordance with NF C 93-425, sheet HE507
MECHANICAL	Insertion force per contact 1,2N < F < 2,5 N (size 20) Extraction force per contact 0,4 N mini (size 20) Mating and unmating force size A 80N maxi 4,5N mini
MARKING	Amphenol -(serie number) Commercial reference Manufacturing date

L	717TW	A	3W3	P	Options:
L - RoHS	717TW Tinned Shell 717TW Tinned shell with dimples Monobloc dielectric	Shell size : A	Configuration : 3 cavities size 8	Mounting type	Contact type : P = male : S = female

CLIENT				Amphenol Socapex	
N° SERIE				Usine de Dole	
Sub-D					
A	CREATION PLAN	Vallot	13/12 05	DOSSIER notice-17W	
IND.	MODIFICATIONS	EXEC.	DATE	Approb	ECH. 1.5
N°			REFERENCE COMMERCIALE :		
DATE DU TIRAGE			L717TW A3W3P		

PLAN NOTICE