

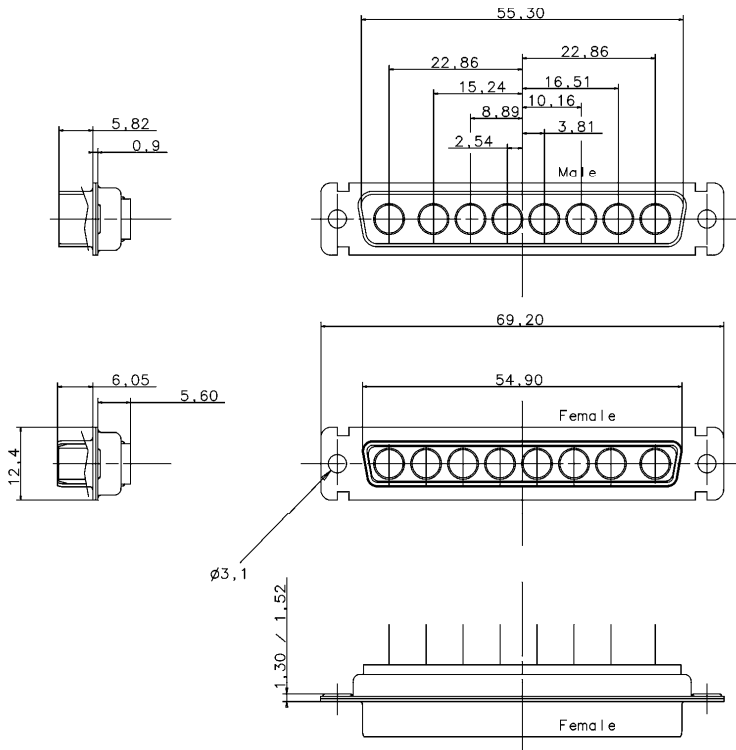
177W-A-1-122

DATE DU TIRAGE

N ETUDE

N OUTIL

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TECHNICAL DATA

'' D '' SUBMINIATURE CONNECTORS

SHELL :Steel .
finish : or tinned

BODY : Glass filled thermoplastic .
Flame retardant to UL 94 V-0 . Colour : black .
(resist to short term temperature 500 F 260 C)

CONTACTS :

ELECTRICAL Voltage proof 300 V Rms to 50Hz .
Nominal current 40 A
Voltage proof >1000 V Rms to 50 Hz
Contact resistance <5m Ohms .
Insulator resistance >5000 M Ohms.

CLIMATIC Temperature range -67 F up to +300 F (-55 C + 150 C)
Damp heat 56 days (105 F - 95 % RH) (40 C)
Other climatic specifications in accordance
with NF C 93-425, sheet IIE507

MECHANICAL Mating and unmating force size C 150N maxi 11N mini

MARKING Amphenol - ... (serie number)
Commercial reference
Manufacturing date

L 77TW C 8W8 S

L = RoHS	Options:
77TW Tinned Shell 717TW Tinned shell with dimples Monobloc dielectric	Contact type : P = male Contact type : S = female
Shell size : C	
Mounting type	Configuration : 8 cavities size 8

				Amphenol Socapex Usine de Dole	
<input checked="" type="checkbox"/>	conform to RoHS EM 05 23 010	22/06 06	Valid	Echelle : 1:5	
<input checked="" type="checkbox"/>	Creation plan	30/07 08	Quere	PLAN NOTICE	
<input checked="" type="checkbox"/>	IND. MODIFICATION	DATE	Execut/Approv	DOSSIER 17-NOTICES 17-11 17-12	

N SERIE 017F DESIGNATION **L77TWC8W8S**

COMMUNICATION ET UTILISATION INTERDITES SAUF AUTORISATION