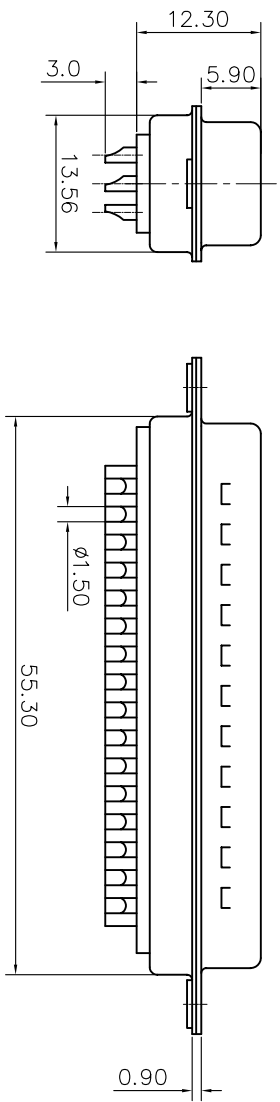


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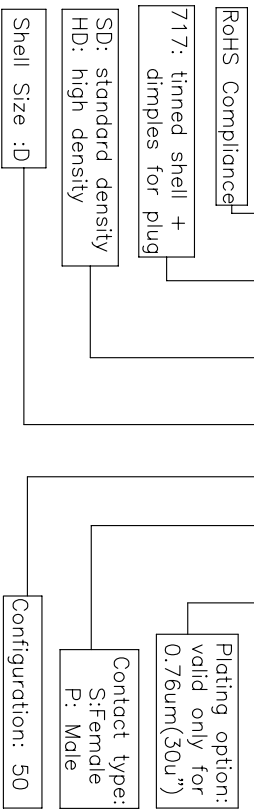
REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
A		07/11/07	

D-SUB TECHNICAL DATA

SHELL : Steel, 2.5um (100u") min tin over 1.25um (50u") min nickel
 BODY : Glass filled thermoplastic.
 Flame retardant to UL94 V-0
 CONTACTS : brass.
 0.76um(30u") min gold over 0.25um(10u") min nickel
 ELECTRICAL : Voltage rating :1000 V RMS at 50 Hz
 Current rating 5A.
 Insulation resistance >1000 M Ohms
 Contact resistance 20 mOhms max.
 CLIMATIC : Temperature range -55 °C up to 125°C
 MARKING : Amphenol...(Series No.)
 Commercial reference
 Manufacturing date

PRODUCT CODE

L 717 SD D 50 P C309



UNLESS OTHERWISE SPECIFIED		APPROVAL		DATE	
U.S.	METRIC	DRAWN	Iss. by	BY	DATE
±	0.50		7/7/07		7/7/07
±	0.30	CHECKED	14. using		7/7/07
±	0.20				
FRACTIONS ±/±					
ANGLES ±/±					
Z'					

FOR MATERIALS AND FINISHES		DRAWING FILE :		TITLE	
U.S.	METRIC	U.S.	METRIC	Amphenol	
REMOVE SHARP EDGES				Stamped and Formed connector, SD series	
DIMENSIONS		ANGLE OF PROJECTION		SIZE DRAWING NO.	
U.S.	INCHES	NONE		A4	C L717SDD50PC309
Metric	MM	NONE		SCALE	NONE
				SHEET	1 OF 1



Mouser Electronics

Authorized Distributor

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Amphenol:

[L17D512201](#) [L717DC37PTR063](#) [L717SDEH09POL2RM5](#) [L717-DC37P](#) [L717-DA15P-F179](#) [L717-DC37P-F179](#)
[L717-DB25P-F179](#) [L717-DD50P-F179](#) [17-1767-25](#) [L717-DE09P-F179A](#) [17EHD026PAM132](#) [L177SDA15S](#)
[L177SDA15S1ACH3F](#) [L177SDA15S1ACH3R](#) [L177SDA15S1ACH4F](#) [L177SDA15S1ACH4R](#) [L177SDA15SA4CH3F](#)
[L177SDA15SA4CH3R](#) [L177SDA15SA4CH4F](#) [L177SDA15SA4CH4R](#) [L177SDA15SABCH3F](#) [L177SDA15SABCH3R](#)
[L177SDA15SABCH4F](#) [L177SDA15SABCH4R](#) [L177SDA15SOL2](#) [L177SDA15SOL2G](#) [L177SDA15SVF](#)
[L177SDA15SVFM](#) [L177SDAG15S](#) [L177SDAG15SOL2](#) [L177SDAG15SOL2G](#) [L177SDAG15SOL2RM5](#)
[L177SDAG15SOL2RM5G](#) [L177SDAG15SOL2RM8](#) [L177SDAG15SOL2RM8G](#) [L177SDAH15S](#) [L177SDAH15SOL2](#)
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[L177SDAH15SOL2RM8G](#) [L177SDB25S](#) [L177SDB25S1ACH3F](#) [L177SDB25S1ACH3R](#) [L177SDB25S1ACH4F](#)
[L177SDB25S1ACH4R](#) [L177SDB25SA4CH3F](#) [L177SDB25SA4CH3R](#) [L177SDB25SA4CH4F](#) [L177SDB25SA4CH4R](#)
[L177SDB25SABCH3F](#) [L177SDB25SABCH3R](#) [L177SDB25SABCH4F](#) [L177SDB25SABCH4R](#) [L177SDB25SOL2](#)
[L177SDB25SOL2G](#) [L177SDB25SVF](#) [L177SDB25SVFM](#) [L177SDBG25S](#) [L177SDBG25SOL2](#) [L177SDBG25SOL2G](#)
[L177SDBG25SOL2RM5](#) [L177SDBG25SOL2RM5G](#) [L177SDBG25SOL2RM8](#) [L177SDBG25SOL2RM8G](#)
[L177SDBH25S](#) [L177SDBH25SOL2](#) [L177SDBH25SOL2G](#) [L177SDBH25SOL2RM5](#) [L177SDBH25SOL2RM5G](#)
[L177SDBH25SOL2RM8](#) [L177SDBH25SOL2RM8G](#) [L177SDC37S](#) [L177SDC37S1ACH3F](#) [L177SDC37S1ACH3R](#)
[L177SDC37S1ACH4F](#) [L177SDC37S1ACH4R](#) [L177SDC37SA4CH3F](#) [L177SDC37SA4CH3R](#) [L177SDC37SA4CH4F](#)
[L177SDC37SA4CH4R](#) [L177SDC37SABCH3F](#) [L177SDC37SABCH3R](#) [L177SDC37SABCH4F](#) [L177SDC37SABCH4R](#)
[L177SDC37SOL2](#) [L177SDC37SOL2G](#) [L177SDC37SVF](#) [L177SDC37SVFM](#) [L177SDCG37S](#) [L177SDCG37SOL2G](#)
[L177SDCG37SOL2RM5G](#) [L177SDCG37SOL2RM8](#) [L177SDCG37SOL2RM8G](#) [L177SDCH37S](#) [L177SDCH37SOL2](#)
[L177SDCH37SOL2G](#) [L177SDCH37SOL2RM5](#) [L177SDCH37SOL2RM5G](#)