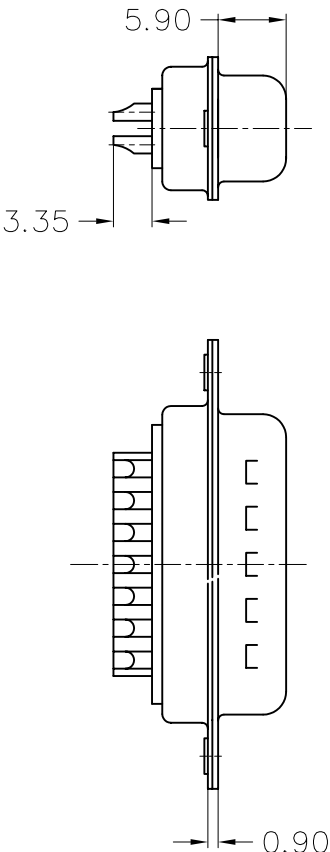
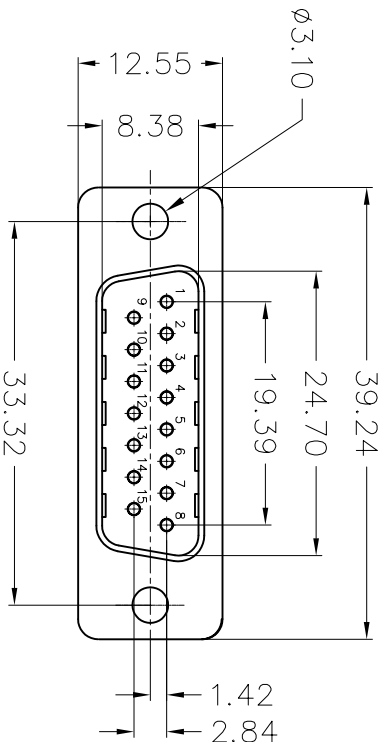


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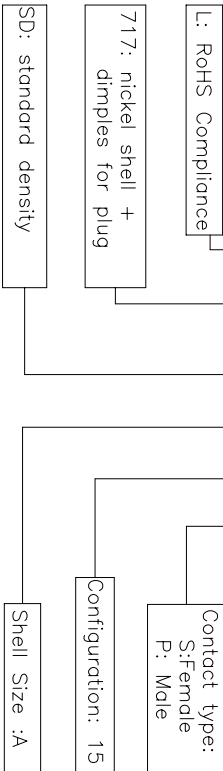
D-SUB TECHNICAL DATA

REVISIONS			
SYM	ECN	DESCRIPTION	DATE
A			07/02/07

SHELL : Steel 50u" min nickel
BODY : Glass filled thermoplastic.
Flame retardant to UL94 V-0 Color Black
CONTACTS : brass, gold flash over 50u" min nickel
ELECTRICAL : Voltage rating : 600 V Rms to 50 Hz
Current rating :5A
Withstanding Voltage >1000 V Rms to50 Hz for one minute
Insulation resistance >5000 M Ohms
Contact resistance 25 mOhms max.
CLIMATIC : Temperature range -55 °C up to 125°C
MARKING : Amphenol-...(Series No.)
Commercial reference
Manufacturing date

PRODUCT CODE

L 717 SD A 15 P



UNLESS OTHERWISE SPECIFIED			
TOLERANCES		APPROVAL	DATE
U.S.	METRIC	DRAWN	Issd.yymm
±.01	±.25	CHECKED	14.yymm
±.02	±.50		07/02/07
±.05	±.125		07/02/07
±.10	±.25		
±.15	±.375		
±.20	±.50		
±.25	±.625		
±.30	±.75		
±.35	±.875		
±.40	±.1		
±.45	±.1125		
±.50	±.125		
±.55	±.1375		
±.60	±.15		
±.65	±.1625		
±.70	±.175		
±.75	±.1875		
±.80	±.2		
±.85	±.2125		
±.90	±.225		
±.95	±.2375		
±.1	±.25		
±.105	±.2625		
±.11	±.275		
±.115	±.2875		
±.12	±.3		
±.125	±.3125		
±.13	±.325		
±.135	±.3375		
±.14	±.35		
±.145	±.3625		
±.15	±.375		
±.155	±.3875		
±.16	±.4		
±.165	±.4125		
±.17	±.425		
±.175	±.4375		
±.18	±.45		
±.185	±.4625		
±.19	±.475		
±.195	±.4875		
±.2	±.5		
±.205	±.5125		
±.21	±.525		
±.215	±.5375		
±.22	±.55		
±.225	±.5625		
±.23	±.575		
±.235	±.5875		
±.24	±.6		
±.245	±.6125		
±.25	±.625		
±.255	±.6375		
±.26	±.65		
±.265	±.6625		
±.27	±.675		
±.275	±.6875		
±.28	±.7		
±.285	±.7125		
±.29	±.725		
±.295	±.7375		
±.3	±.75		
±.305	±.7625		
±.31	±.775		
±.315	±.7875		
±.32	±.8		
±.325	±.8125		
±.33	±.825		
±.335	±.8375		
±.34	±.85		
±.345	±.8625		
±.35	±.875		
±.355	±.8875		
±.36	±.9		
±.365	±.9125		
±.37	±.925		
±.375	±.9375		
±.38	±.95		
±.385	±.9625		
±.39	±.975		
±.395	±.9875		
±.4	±.1		
±.405	±.10125		
±.41	±.1025		
±.415	±.10375		
±.42	±.105		
±.425	±.10625		
±.43	±.1075		
±.435	±.10875		
±.44	±.11		
±.445	±.11125		
±.45	±.1125		
±.455	±.11375		
±.46	±.115		
±.465	±.11625		
±.47	±.1175		
±.475	±.11875		
±.48	±.12		
±.485	±.12125		
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±.495	±.12375		
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±.505	±.12625		
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±.515	±.12875		
±.52	±.13		
±.525	±.13125		
±.53	±.1325		
±.535	±.13375		
±.54	±.135		
±.545	±.13625		
±.55	±.1375		
±.555	±.13875		
±.56	±.14		
±.565	±.14125		
±.57	±.1425		
±.575	±.14375		
±.58	±.145		
±.585	±.14625		
±.59	±.1475		
±.595	±.14875		
±.6	±.15		
±.605	±.15125		
±.61	±.1525		
±.615	±.15375		
±.62	±.155		
±.625	±.15625		
±.63	±.1575		
±.635	±.15875		
±.64	±.16		
±.645	±.16125		
±.65	±.1625		
±.655	±.16375		
±.66	±.165		
±.665	±.16625		
±.67	±.1675		
±.675	±.16875		
±.68	±.17		
±.685	±.17125		
±.69	±.1725		
±.695	±.17375		
±.7	±.175		
±.705	±.17625		
±.71	±.1775		
±.715	±.17875		
±.72	±.18		
±.725	±.18125		
±.73	±.1825		
±.735	±.18375		
±.74	±.185		
±.745	±.18625		
±.75	±.1875		
±.755	±.18875		
±.76	±.19		
±.765	±.19125		
±.77	±.1925		
±.775	±.19375		
±.78	±.195		
±.785	±.19625		
±.79	±.1975		
±.795	±.19875		
±.8	±.2		
±.805	±.20125		
±.81	±.2025		
±.815	±.20375		
±.82	±.205		
±.825	±.20625		
±.83	±.2075		
±.835	±.20875		
±.84	±.21		
±.845	±.21125		
±.85	±.2125		
±.855	±.21375		
±.86	±.215		
±.865	±.21625		
±.87	±.2175		
±.875	±.21875		
±.88	±.22		
±.885	±.22125		
±.89	±.2225		
±.895	±.22375		
±.9	±.225		
±.905	±.22625		
±.91	±.2275		
±.915	±.22875		
±.92	±.23		
±.925	±.23125		
±.93	±.2325		
±.935	±.23375		
±.94	±.235		
±.945	±.23625		
±.95	±.2375		
±.955	±.23875		
±.96	±.24		
±.965	±.24125		
±.97	±.2425		
±.975	±.24375		
±.98	±.245		
±.985	±.24625		
±.99	±.2475		
±.995	±.24875		
±.1	±.25		

