# RJLSE Series

#### ULTRA LOW PROFILE - SMT SERIES

## Material Specifications

**Housing:** High temperature engineering thermoplastic,

flammability rating UL 94V-0

\*RoHS compliant

**Contacts:** Phosphor bronze

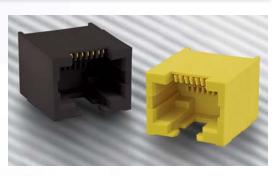
**Plating:** Gold plated on mating surfaces

over 50μ" (1.27 microns) min. nickel underplate. 100μ" (2.54 microns) min. matte tin on contact tails.

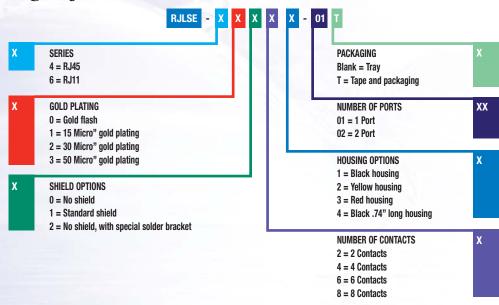
Shield: Copper alloy, nickel plated

**Coplanarity:** The maximum gap between all terminal tails is .004" (0.10mm).

\*Please visit www.amphenolcanada.com (ECO-RoHS section) for further information on RoHS products.



## Ordering Information



### NON-SHIELDED SHIELDED CONTACT POSITION PHHHHHHH .462 [11.73] .055 [1.41] FILLING NATES SEE COPLANARITY SPEC. .055 [1.41] .203 [5.16] .030 [0.76] .187 [4.75] F.100 [2.54] PCB LAYOUT .262 [6.65] .465 [11.81] - .612 [15.54] .100 [2.54]

Number of positions	Unshielded A	Shielded A	Shielded B	C	D
6	.520 [13.21]	.540 [13.71]	.532 [13.51]	.520 [13.21]	.250 [6.35]
8	.600 [15.24]	.620 [15.74]	.612 [15.64]	.600 [15.24]	.350 [8.89]