

Pro Components

TB309 SERIES (GAS TERMINAL TYPE)

UL Pending



SPECIFICATIONS:

HOUSING MATERIAL:

THERMOPLASTIC (UL 94V-0) BLACK

TERMINALS: BRASS TIN PLATED

SCERWS: STEEL NICKEL PLATED

RATED: 15AMP, 300VAC

DIELECTRIC STRENGTH: 2000 VAC (Min.)

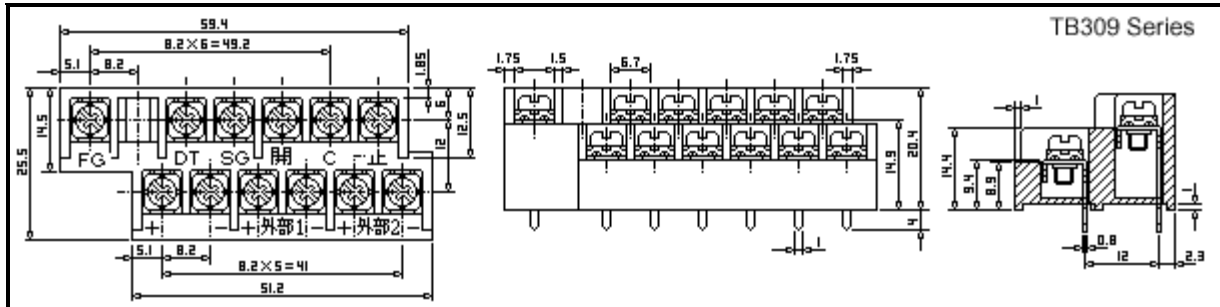
INSULATION RESISTANCE: 1000 MΩ, 500 VDC

WIRE RANGE : 14 AWG TO 22 AWG

PITCH: 8.2 mm

PITCH=8.2mm (0.323inch)

WIRE RANGE: 14-22 AWG



mm to inch

**NUMBER OF POLE 02~30

mm	0.8	1	1.5	1.75	1.85	2.3	4	5.1	6	6.7	8.2	8.9
inch	0.032	0.039	0.059	0.069	0.073	0.091	0.157	0.201	0.236	0.264	0.323	0.350
mm	9.4	12	12.5	14.4	14.5	14.9	20.4	25.5	41	49.2	51.2	59.4
inch	0.370	0.472	0.492	0.567	0.571	0.587	0.803	1.004	1.614	1.937	2.016	2.339

PART NUMBERING SYSTEM

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TB   309 0A  0  00
|     |     |     |
|     |     |     |
+----- Number of pole:
          Dimensions and rated
+----- Housing type
          0:Standard type
+----- Terminal type:
          0A:Gas terminal type
+----- Series
+----- Model
    
```