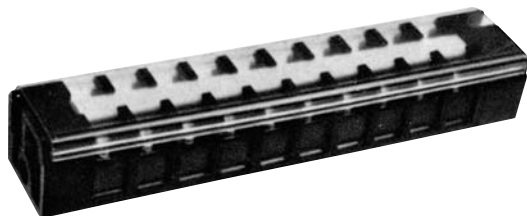


TERMINAL BLOCK

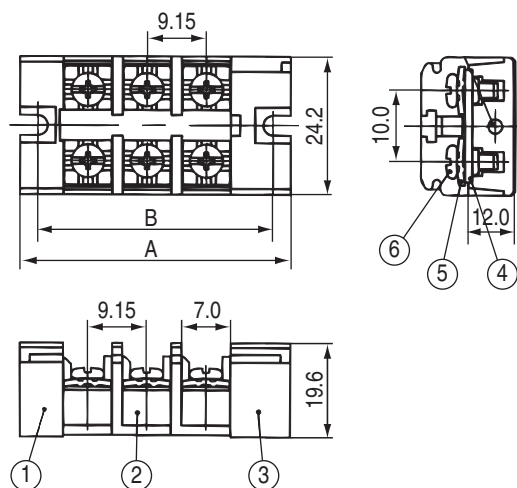
● DA 15A

CQC



name of part	material	specification	Character
main body	P.C	94 V-1	40 °C~130 °C
elec-conducting plate	brass	BSP	nickel-plated
line-connecting screw	mild steel	SWRM-2	zinc-chromate plated
spring washer	steel	SWR-H 4	zinc-chromate-plated
terminal cover(1.0t)	poly-vynyl chloride	PVC (transparent)	
code plate(1.0 × width 9.4)	poly-vynyl chloride	PVC(white)	
connecting shaft	mild steel	SWRM-2	empite tube attached

P	4	6	8	10	12	14	16	18	20	21
A	60.5	87.8	97	115.1	133.5	151.5	170	188	206.5	215.5
B	52.5	79.8	89	107.1	125.5	143.5	162	180	198.5	207.5

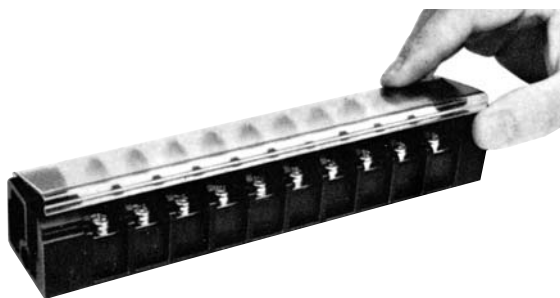


Specifications

- Voltage rating : 600V
- Current rating : 15A
- With standing voltage : AC 2500V per minute
- Suitable Cable : 2.0mm²
- Service temperature : -50 °C~85 °C
- Bolt size : M3 × 7L
- Insulator resistance : DC 500V 500M Ω over

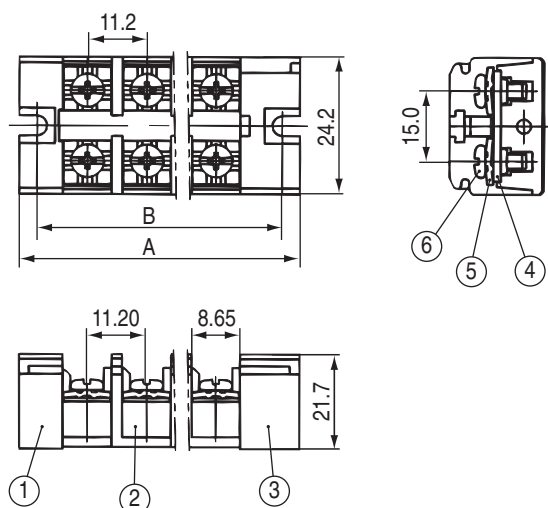
● DA 20A

CQC



name of part	material	specification	Character
main body	P.C	94 V-1	40 °C~130 °C
elec-conducting plate	brass	BSP	nickel-plated
line-connecting screw	mild steel	SWRM-2	zinc-chromate plated
spring washer	steel	SWR-H 4	zinc-chromate-plated
terminal cover(1.0t)	poly-vynyl chloride	PVC (transparent)	
code plate(1.0 × width 9.4)	poly-vynyl chloride	PVC(white)	
connecting shaft	mild steel	SWRM-2	empite tube attached

P	4	6	8	10	12	14	16	18	20	21
A	67.5	89.6	112	134	156.5	178.5	201	223	245	256.1
B	58.5	80.6	103	125	147.5	169.5	192	214	236	247.1



Specifications

- Voltage rating : 600V
- Current rating : 20A
- With standing voltage : AC 2500V per minute
- Suitable Cable : 3.5mm²
- Service temperature : -50 °C~85 °C
- Bolt size : M4 × 8L
- Insulator resistance : DC 500V 500M Ω over

TERMINAL BLOCK

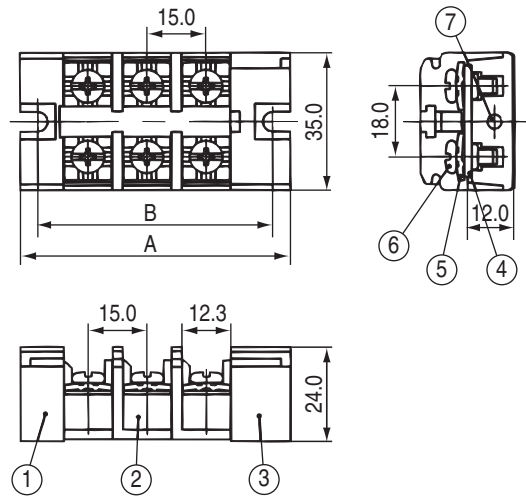
DA 30A



name of part	material	specification	Character
main body	P.C	94 V-1	40℃~130℃
elec-conducting plate	brass	BSP	nickel-plated
line-connecting screw	mild steel	SWRM-2	zinc-chromate plated
spring washer	steel	SWR-H 4	zinc-chromate-plated
terminal cover(1.0t)	poly-vynyl chloride	PVC (transparent)	
code plate(1.0 × width 9.4)	poly-vynyl chloride	PVC(white)	
connecting shaft	mild steel	SWRM-2	empite tube attached

P	4	6	8	10	12	14	16	18	20	21
A	83	113	142.8	172.4	202.5	232	262	291.8	321.5	336.5
B	74	104	133.8	163.4	193.5	223	253	282.8	312.5	327.5

CQC

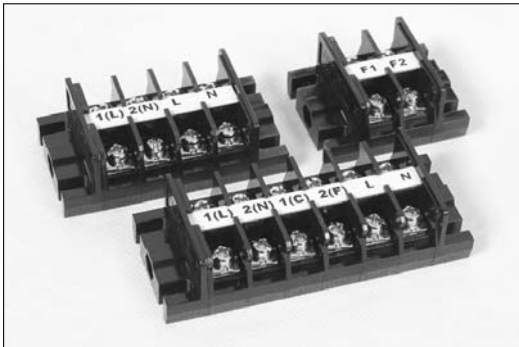


Specifications

- Voltage rating : 600V
- Current rating : 30A
- With standing voltage : AC 2500V per minute
- Suitable Cable : 5.5mm²
- Service temperature : -50℃~85℃
- Bolt size : M5 × 10L
- Insulator resistance : DC 500V 500 MΩ over

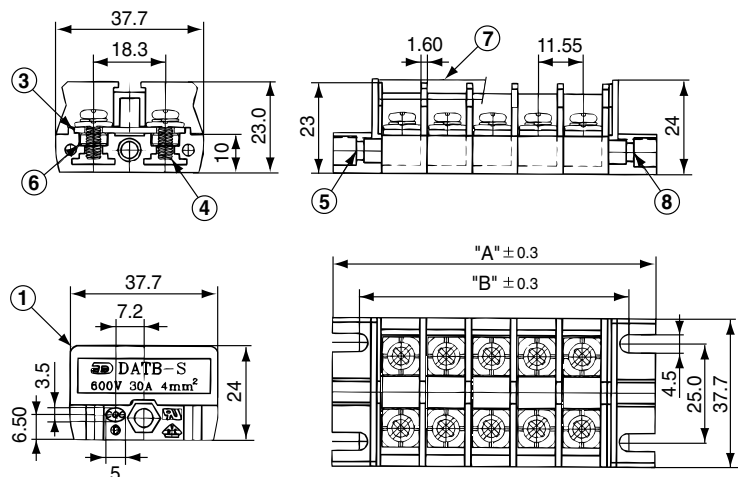
DATB-S

CQC



Specifications

- Interil Voltage : AC 2500V / 1min
- Electric Rating : 600V 30A, 4mm²
- Insulator Resistance : DC 500V 500 MΩ over
- Material



	NAME	MATERIAL	Q'TY
1	Base plate	PC-3025N1(V0)	2
2	Base plate	PC-3025N1(V0)	5
3	Connector	Brass, Nickel Plated	5
4	Assembly Screa	Swch, Raf (M4)	10
5	Connecting Screa	Swch, Raf (M4)	1
6	Hexgon nut	(M4)	10
7	Face shield	PC	1
8	Hexgon nut	(M4)	1

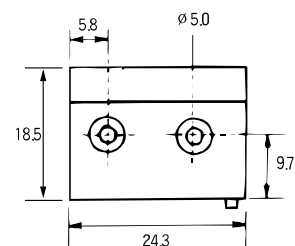
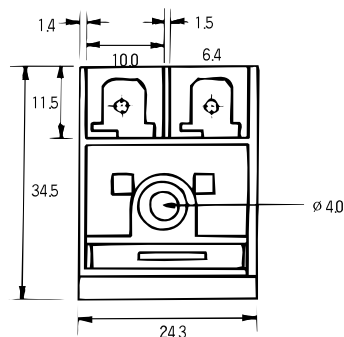
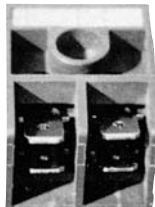
	"A"	"B"
2P	47.9	34.1
3P	59.4	45.6
4P	71.0	57.2
5P	82.6	68.8
6P	94.1	80.3
7P	105.6	91.8
8P	117.2	103.4

TERMINAL BLOCK

DA 2P

●RATING : AC 300V 20A

FILE NO. E119716



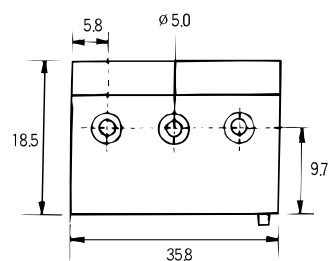
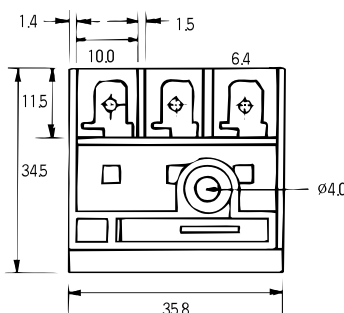
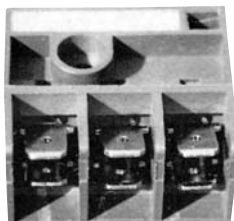
(UNIT: MM)

- MATERIAL : PBT(POLY BUTYLENE TEREPHTHALATE) 20~30% GLASS
- COLOR : BLACK

DA 3P

●RATING : AC 300V 20A

FILE NO. E119716



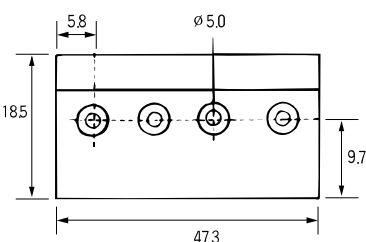
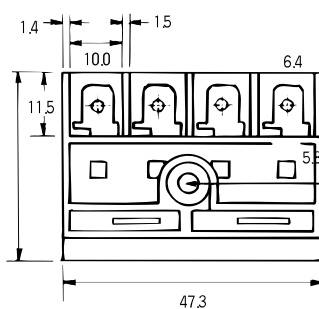
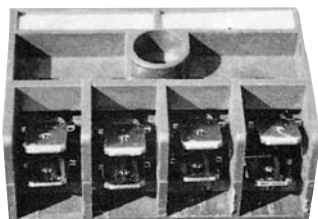
(UNIT: MM)

- MATERIAL : PBT(POLY BUTYLENE TEREPHTHALATE) 20~30% GLASS
- COLOR : BLACK

DA 4P

●RATING : AC 300V 20A

FILE NO. E119716



(UNIT: MM)

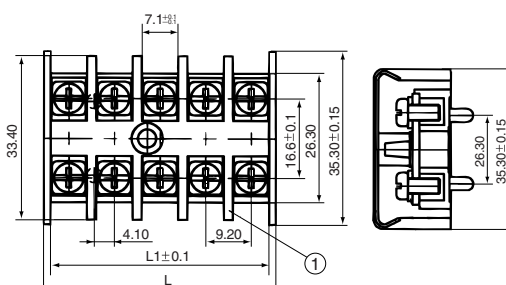
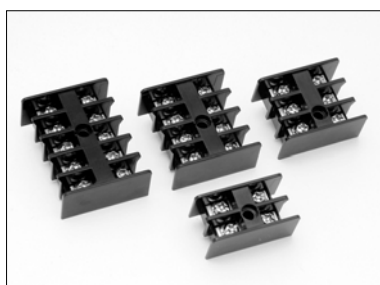
- MATERIAL : PBT(POLY BUTYLENE TEREPHTHALATE) 20~30% GLASS
- COLOR : BLACK

DFB 20A

FILE NO. E119716



CQC



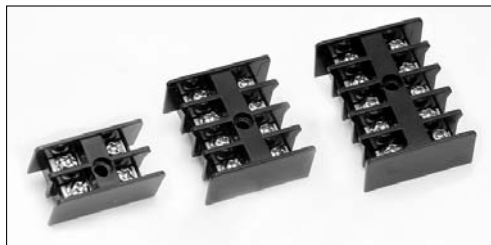
- Voltage Rating : 250V
- Bolt size : M3.5
- Wire Range : AWG 10~18
MAX 5.5mm²
- Material : PC

PART NO	L1	L
DFB 20A 2P	16.5	19.3
DFB 20A 3P	25.7	28.5
DFB 20A 4P	34.9	37.7
DFB 20A 5P	44.1	46.9
DFB 20A 6P	53.3	56.1

TERMINAL BLOCK

DFS-TYPE

- Bolt size : M3.5
- Wire Rang : AWG 10~18
MAX 5.5mm²
- Material : PC
- Current Rating : 20A
- Voltage Rating : 250V



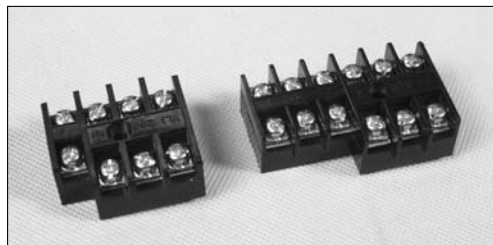
FILE NO. E119716

CQC



DFS-2P	DFS-4P	DFS-6P

DFC-TYPE



- Voltage Rating : 450V
- Material : PC
- Current Rating : 32A



CQC CE

DFC-32A 2P	DFC-32A 3P	DFC-32A 4P
DFC-32A 5P	DFC-32A 6P	