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See General Information for Terminal Blocks - Component

DEGSON ELECTRONICS CO LTD
XIAOLIN
CIXI
NINGBO, ZHEJIANG 315321 CHINA

E228872

Cat. No.	Wire Range	Wire Type	FW	TQ Lb In.	V	A	UG	CA
DG8H*f*(1)	12-20 Sol	Cu	2	3.5	300	20	B, D ^A	2(105), 4
	12 Sol/Str	Cu	2	3.5	300	20	B, D ^A	2(105), 4
DG8HS*f*f*(1)	12-20 Sol/Str	Cu	2	3.5	300	20	B, D ^A	2(105), 4
	12 Sol/Str	Cu	2	3.5	300	20	B, D ^A	2(105), 4
DG8HWP*f*(1)	14-20 Sol/Str	Cu	2	3.5	300	15 (1)	B, D ^A	2(105), 4
DG10H*f*f*(1)	10-18 Sol/Str	Cu	2	4.4	300	30 (3)	B, D ^A	2(105), 4
DG10Hs*f*f*(1)	10-18 Sol/Str	Cu	2	4.4	300	30 (3)	B, D ^A	2(105), 4
DG10HS-4.3*f*(1)	12-22 Sol/Str	Cu	2	4.4	600	20	B, C	2(105), 4
						Note A	D	
DG10HWP*f*(1)	12-18 Sol/Str	Cu	2	3.5	300	20	B, D ^A	2(105), 4
DG12H*f*f*(1)	10-14 Sol/Str	Cu	2	7	300	30 (3)	B	2(105), 4
	10-14 Sol/Str	Cu	2	7	150	30 (3)	C	2(105), 4
	10-14 Sol/Str	Cu	2	7	300	10	D ^A	2(105), 4
DG12HS*f*(1)	8-14 Sol/Str	Cu	2	7.02	300	50	B	2(105), 4
	8-14 Sol/Str	Cu	2	7.02	150	50	C	2(105), 4
	8-14 Sol/Str	Cu	2	7.02	300	10	D ^A	2(105), 4
DG14H*f*(1)	8-12 Sol/Str	Cu	2	10.5	300	50	B	2(105), 4
	8-12 Sol/Str				150	50	C	2(105), 4
	8-12 Sol/Str				300	10	D ^A	2(105), 4
DG16H*f*(1)	6-14 Sol/Str	Cu	2	10.5	300	65	B, C	2(105), 4
	6-14 Sol/Str				600	65	D ^A	2(105), 4
DG18H*f*(1)	4-12 Sol/Str	Cu	2	18	300	85	B, C	2(105), 4
					600	85	D ^A	

	4-12 Sol/Str								2(105), 4
DG801*f(1)	14-22 Str	Cu	2	4.4	300	6.3	B, D ^A	2(105), 4	
DG103*d(1)	24-12	Cu	2	3.5 (M2.5) 5.0 (M3.0)	300	20	B, D ^A	2(105), 4	
DG237-5.08*h*oo	16-22 Str	Cu	2	—	300	10	B, D ^A	2(105), 4	
DG240-2.54*oo, DG240W-2.54*oo	20-28 Sol/Str	Cu	2	—	150	4	B, C, D ^A	2(105), 4	
DG250-3.5*h	18-22 Str	Cu	2	—	300	7	B, D ^A	2(105), 4	
	18-22 Str	Cu	2	—	150	7	C	2(105), 4	
DG250-7.0*h	18-22 Str	Cu	2	—	300	7	B, C	2(105), 4	
						Note A	D		
DG250T-5.0*oo1	16-22, Sol/Str	Cu	2	—	300	10	B, D ^A	2(105), 4	
DG300*d(1), DG300R*d(1), DG301*d(1)	22-14	Cu	2	3.6	300	10	B, D ^A	2(75), 4	
DG301-5.0*J*d(1), DG301R*d(1)	22-14	Cu	2	3.6	300	15 (1)	B	2(75), 4	
DG306*d(1)	22-14	Cu	2	3.6	300	10	B	2(75), 4	
DG331-5.0*oo1	14-28 Sol/Str	Cu	2	4.4	300	10	B	2(105), 4	
DG332K*d(1) with DG332J*a	28-16	Cu	2	3.6	300	10	B	2(75), 4	
DG333K-3.5 with DG333J-3.5*oo	16-28, Sol/Str	Cu	2	1.7	300	8	B, D ^A	2(105), 4	
DG500R*d(1), DG128R*d(1)	24-12	Cu	2	3.5	300	15	B, D ^A	2(105), 4	
DG128*d(1)	24-12	Cu	2	3.5 (M2.5) 5.0 (M3.0)	300	15	B, DA	2(105), 4	
DG500*d(1)	24-12	Cu	2	3.5 (M2.5) 5.0 (M3.0)	300	20	B, DA	2(105), 4	
2EDG*b	28-12	Cu	2	4.4 (M2.5) 6.0 (M3.0)	300	15	B, D ^A	2(105), 4	
DG16*oo, may be followed by Suffix S-B	16-22, Sol/Str	Cu	2	3.5	300	10	B, D ^A	2(105), 4	
	16-22, Sol/Str	Cu	2	3.5	150	10	C	2(105), 4	
DG24*oo	14-22 Sol/Str	Cu	2	4.4	300	15	B, D ^A	2(120), 4	
DG28*oo	14-22 Sol/Str	Cu	2	4.4	300	15	B, D ^A	2(120), 4	
	14-22 Sol/Str	Cu	2	4.4	150	15	C	2(120), 4	
DG30	10-28, Sol/Str	Cu	1	10.5	300	30	B, D ^A	2(120), 5	
DG31*oo1	10- STR,18 SOL	Cu	2	10.5	600	Note A	D ^A	2(120)	
		Cu	2	10.5	300	30	B, C	2(120)	

	10-, STR,18 SOL								
DG35*oo1, may be followed by Suffix C-B, S-A, S-B, C-A, H-A, H-B, R-A, or R-B	12-22 Sol/Str	Cu	2	7.1-10.5	300	20	B	2(105)	
DG35*oo1, may be followed by Suffix C-B, S-A, S-B, C-A, H-A, H-B, R-A, or R-B	12-22 Sol/Str	Cu	2	7.1-10.5	300	10	D ^A	2(105)	
DG25*oo, may be followed by Suffix C-B, S-A, S-B, C-A, H-A, H-B, R-A, or R-B	14-22, Sol/Str	Cu	2	4.4	300	15	B, D ^A	2(95), 4	
DG38*oo	14-22 Sol 22 Str	Cu	2	4.4	300	15	B, D ^A	2(120), 4	
	14-22 Sol 22 Str	Cu	2	4.4	150	15	C	2(120), 4	
DG44B*oo	14-22 Sol 14 Str	Cu	2	7.0	300	15	B, D ^A	2(120), 4	
	14-22 Sol 14 Str	Cu	2	7.0	300	15	B, D ^A	2(120), 4	
DG45*oo, may be followed by Suffix C-B, S-A, S-B, C-A, H-A, H-B, R-A, or R-B	12-22 Sol/Str	Cu	2	7.1	300	25	B	2(105)	
DG45*oo, may be followed by Suffix C-B, S-A, S-B, C-A, H-A, H-B, R-A, or R-B	12-22 Sol/Str	Cu	2	7.1	300	10	D ^A	2(105)	
DG36*oo1, may be followed by Suffix S-B	12-22, Sol/Str	Cu	2	4.4	300	20	B, D ^A	2(95), 4	
DG46*oo1, may be followed by Suffix S-B	10-22, Sol/Str	Cu	2	10.5	300	30	B, C, D ^A	2(95), 4	
DG48*u	12-22 Sol/Str	Cu	2	10.5	300	20	B, D ^A	2(120), 4	
	12-22 Sol/Str	Cu	2	10.5	150	20	C	2(120), 4	
DG49*oo	12-22 Sol/Str	Cu	2	7.0	300	20	B, D ^A	2(120), 4, 5	
	12-22 Sol/Str	Cu	2	7.0	150	20	C	2(120), 4, 5	
DG55*oo1, may be followed by Suffix C-B, S-A, S-B, C-A, H-A, H-B, R-A, or R-B	12-22, Sol/Str	Cu	2	10.5	300	20 (1)	B, C, D ^A	2(95), 4	
DG58*kk	12-22 Sol/Str	Cu	2	10.5	300	20	B, C, D ^A	2(120), 4	
DG65*oo1, may be followed by Suffix C-B, S-A, S-B, C-A, H-A, H-B, R-A, or R-B	12-22, Sol	Cu	2	10.5	300	20 (1)	B, D ^A	2(95), 4	
DG66*oo, may be followed by Suffix S-B	10-22 Sol/Str	Cu	2	10.5	300	30	B, D ^A	2(105), 4	
	10-22 Sol/Str	Cu	2	10.5	150	30	C	2(105), 4	
DG69*oo	12-22 Sol/Str	Cu	2	7.0	300	25	B, C, D ^A	2(120), 4, 5	
DG78*oo	10-18 Sol 18 Str	Cu	2	10.5	600	40	D ^A	2(120), 4	
	10-18 Sol 18 Str	Cu	2	10.5	300	40	B, C	2(120), 4	
DG89*oo	10-22 Sol/Str	Cu	2	10.5	600	30	D ^A	2(120), 4, 5	
	10-22 Sol/Str	Cu	2	10.5	300	30	B, C	2(120), 4, 5	
DG104*tl	14 - 24, SOL/STR	Cu	2	4.4	300	15	B, D ^A	2(105)	
DG126-5.0*oo1, DG126R-5.0*oo1	14-26, Sol/Str	Cu	2	3.1	300	10	B	2(105), 4	
DG126-7.5*oo1	14-26, Sol,14, Str	Cu	2	3.5	300	10	B	2(105), 4	
DG127A*w1	14 STR	Cu	2		300	12			

				3.0 (M2.5) 5.0 (M3.0)			B, D ^A	2(105), 4
	16 - 26 STR, 26 SOL/STR	Cu	2	3.0 (M2.5) 5.0 (M3.0)	300	10	B, D ^A	2(105), 4
DG127A3*w2	14-30 Str/Sol	Cu	2	5.0	300	12	B	2(120), 4
						Note A	D	2(120), 4
15EDG*c	28-16	Cu	2	1.7	300	8	B, D ^A	2(105), 4
DG127R*d(1)	14-26 Sol/Str	Cu	2	3.5	300	12	B	2(105), 4
DG127*d,(1)	14-26 Sol/Str	Cu	2	3.5 (M2.5) 5.0 (M3.0)	300	12	B	2(105), 4
DG129*d(1), DG129R*d(1)	12-26 Sol/Str	Cu	2	3.5	300	20	B, D ^A	2(105), 4
DG211V-5.0*oo1	16-26, Sol	Cu	2	—	300	8	B, D ^A	2(105), 4
DG211R-5.0*oo1	16-26, Sol	Cu	2	—	300	8	B	2(105), 4
DG381-3.5*e(1)	16-26 Sol/Str	Cu	2	1.73	300	10	B	2(105), 4
DG381-3.81*e(1)	16-26 Sol/Str	Cu	2	1.73	300	10	B	2(105), 4
DG500H*d(1)	12-28 Sol/Str	Cu	2	3.5 (M2.5) 5.0 (M3.0)	300	20	B	2(105), 4
						Note A	D	
DG127-THR-5.0*e(1), DG127-THR-5.08*e(1)	14-30 Sol/Str	Cu	2	4.4	300	12	B	2(110), 4
DG381-THR-3.5*e(1), DG381-THR-3.81*e(1)	16-30 Sol/Str	Cu	2	2	150	10	B	2(110), 4
PC1.5*oo	16-26, Str, 16 Sol	Cu	2	1.73	600	10	D ^A	2(105), 4
PC1.5*oo	16-26, Str, 16 Sol	Cu	2	1.73	300	10	B, C	2(105), 4
PC1.5-PE*oo	14-26, Sol/Str	Cu	2	1.73	300	—	B, D ^A	2(105), 4
PC1.5-PE*oo	14-26, Sol/Str	Cu	2	1.73	150	—	C	2(105), 4
MK6-PE*kk	22-8 Sol/Str	Cu	2	16	—	—	B, C	2(105), 4
MK10-PE*kk	14-6 Sol/Str	Cu	2	20	—	—	B, C	2(105), 4
PC2.5*oo	12-24, Sol/Str	Cu	2	4.5	600	20	B, C, D ^A	2(105), 4
PC2.5B*oo	12-24, Sol/Str	Cu	2	4.5	600	20	B, C, D ^A	2(105), 4
PC4*oo	10-24 Sol/Str	Cu	2	4.5	600	30	B, C	2(105), 4
	10-24 Sol/Str	Cu	2	4.5	600	5	D ^A	2(105), 4
PC6*oo	10-24, Sol/Str8, Str	Cu	2	10.5	600	50	B, C, D ^A	2(105), 4
PC10*oo		Cu	2	10.5	600	65		2(105), 4

	10-20, Sol/Str6-8, Str							B, C, D ^A	
PC10-PE *g	6-24 Sol/Str	Cu	2	10.5	300	65	B	2(105), 4	
	6-24 Sol/Str	Cu	2	10.5	150	65	C	2(105), 4	
	6-24 Sol/Str	Cu	2	10.5	600	5	D ^A	2(105), 4	
PC16*oo	10-12, Sol/Str	Cu	2	10.5	600	85	B, C, D ^A	2(105), 4	
	4-8, Str								
PC35*oo	18-1/0, Sol/Str	Cu	2	40	600	150	B, C, D ^A	2(105), 4	
MK2.5*oo	12-22, Sol/Str	Cu	2	3.5	600	20	B, C, D ^A	2(105), 4	
WS4-PE*kk	12-28, Sol/Str	Cu	2	—	—	—	B, C	2(105), 4	
MK4*oo	22, Str	Cu	2	12.5	600	3	B, C, D ^A	2(105), 4	
MK4-PE*oo	10-22, Sol/Str	Cu	2	12.5	300	—	B, D ^A	2(105), 4	
	10-22, Sol/Str	Cu	2	12.5	150	—	C	2(105), 4	
MK35-PE*oo1	14, SOL/STR	Cu	2	22.15	600	20	B, C, D ^A	2(105), 4	
MK4Q*oo1, MK4QV*oo1	12 - 22 STR,22 SOL	Cu	2	4.4	300	20	B, D ^A	2(105)	
PCDK2.5*oo1	12 - 24, SOL/STR	Cu	2	4.4	300	20	B, D ^A	2(105)	
PCDK4*oo1	10 - 24 SOL,24 STR	Cu	2	4.4	300	30	B, D ^A	2(105)	
PCKK2.5*oo1	12 - 24, SOL/STR	Cu	2	4.4	300	20	B, D ^A	2(105)	
TS4*oo1	12 - 20, SOL/STR	Cu	2	7.0	300	20	B, C, D ^A	2(105)	
8EDGKR*t1	14 - 22, SOL/STR	Cu	2	—	300	15	B, D ^A	2(105)	
8EDGKRMA, 8EDGKRMB, 8EDGKRBB, 8EDGKRRC, 8EDGKRDD *bbb	14 - 22, SOL/STR	Cu	2	—	300	15	B, D ^A	2(105)	
15EDGKCC-3.81*oo1, 15EDGKCCM-3.81*oo1	16 - 28, SOL/STR	Cu	2	1.7	300	8	B, D ^A	2(105)	
MK6*oo	22, Sol/Str	Cu	2	16.0	600	3	B, C, D ^A	2(105), 4	
MK10*oo	6-14, Sol/Str	Cu	2	26.5	600	60	D ^A	2(105), 4	
MK16*oo	4-12, Sol/Str	Cu	2	26.5	600	80	B, C, D ^A	2(105), 4	
MK35*oo	2-12, Sol/Str	Cu	2	55	600	115	B, C, D ^A	2(105), 4	
WS2.5*oo	14-28, Sol/Str	Cu	2	—	600	15	B, C, D ^A	2(105), 4	
PC2.5-PE*oo	12-24, Sol/Str	Cu	2	4.5	—	—	B, C	2(105), 4	

PC4-PE*oo	10-24, Sol/Str	Cu	2	4.5	—	—	B, C	2(105), 4
PC6-PE*oo	10-24, Sol/Str	Cu	2	10.5	—	—	B, C	2(105), 4
MK2.5-PE*oo	12-24, Sol/Str	Cu	2	3.5	—	—	B, C	2(105), 4
DG135T-10.16*e(1)	20-10 Sol/Str,6-8 Str	Cu	2	10.5	300	52	B, C	2(120), 4
	20-10 Sol/Str,6-8 Str	Cu	2	10.5	600	5	D ^A	2(120), 4
DG135T-10.16*pp	20-10 Sol/Str,6-8 Str	Cu	2	10.5	600	40	B, C	2(120), 4
						Note A	D	
DG308-2.54*e(1)	18-26 Sol/Str	Cu	2	1.0	150	6	B	2(105), 4
DG330-5.0*e(1)	12-22 Sol/Str	Cu	2	3.5	300	15	B, D ^A	2(105), 4
DG381H-3.81*e(1)	16-26 Sol/Str	Cu	2	1.73	150	10	B	2(105), 4
DG500HH-5.08*e(1)	12-28 Sol/Str	Cu	2	3.5 (M2.5) 5.0 (M3.0)	300	20	B, D ^A	2(105), 4
DG500HH-5.00*e(1)	12-28 Sol/Str	Cu	2	3.5 (M2.5) 5.0 (M3.0)	300	20	B, D ^A	2(105), 4
DG632*t	12-28, Sol/Str	Cu	2	3.5	300	15	B, D ^A	2(105), 4
DG632R*t	12-28, Sol/Str	Cu	2	3.5	300	15	B, D ^A	2(105), 4
DG635-6.35*e(1)	26-10 Sol/Str	Cu	2	4.4	300	30	B, D ^A	2(105), 4
DG636*e	26-10 Sol/Str	Cu	2	7.0	300	30	B, D ^A	2(105), 4
DG950-9.5*e(1)	26-10 Sol/Str	Cu	2	7.0	300	30	B, C, D ^A	2(105), 4
2EDGK*d(1), 2EDGVC*d(1), 2EDGRC*d(1)	28-12 Sol/Str	Cu	1	4.4	300	15	B, D ^A	2(105), 4
2EDGKE*nn	28-12 Sol/Str	Cu	1	4.4	300	15	B, D ^A	2(105), 4
2EDG*k	#	Cu	2	—	300	15	B, D ^A	2(105)
L445300	28-12 Sol/Str	Cu	2	3.5	300	15	B, D ^A	2 (105),4
2EDGKA*d(1), 2EDGKAM*d(1)	28-12 Sol/Str	Cu	2	3.5 (M2.5) 6.0 (M3.0)	300	15	B, D ^A	2(105), 4
L445600	28-12 Sol/Str	Cu	2	3.5	300	15	B, D ^A	2(105), 4
2EDGKB*d(1), 2EDGKBM*d(1)	28-12 Sol/Str	Cu	2	3.5 (M2.5) 6.0 (M3.0)	300	15	B, D ^A	2(105), 4
2EDGKC*t	12-28, Sol/Str	Cu	2	3.5	300	10	B, D ^A	2(105), 4
		Cu	2	3.5	150	10	C	2(105), 4
2EDGKCM*t	12-28, Sol/Str	Cu	2	3.5	300	10	B, D ^A	2(105), 4

		Cu	2	3.5	150	10	C	2(105), 4
2EDGKF*t1	12-28, Sol/Str	Cu	2	3.5 (M2.5) 6.0 (M3.0)	300	15	B, D ^A	2(105), 4
15EDG*I	#	Cu	2	—	300	8	B, D ^A	2(105)
15EDGRH-2.5*kk	#	Cu	1	—	150	5	B	2(105)
15EDGVH-2.5*kk	#	Cu	1	—	150	5	B	2(105)
15EDGKD*v1, 15EDGKDM*v1	16-28 Sol/Str	Cu	2	—	300	8	B, C, D ^A	2 (105),4
WS4*oo	12-28, Sol/Str	Cu	2	—	600	20	B, C, D ^A	2(105), 4
DG166-5.0*e(1)	22-12 Sol/Str	Cu	2	3.5	300	15	B, D ^A	2(105), 4
DG167*m, DG167R*m	22-12 Sol/Str	Cu	2	3.5	300	15	B, D ^A	2(105), 4
DG305*n1	22-14 Sol/Str	Cu	2	3.5	300	15	B, D ^A	2(105), 4
DG332W-5.0*e(1)	30-16 Sol/Str	Cu	2	2.6	300	10	B, D ^A	2(105), 4
DG340*o, DG340R*o	24-18 Sol/Str	Cu	2	1.7	300	7	B	2(105), 4
DG350-3.5*e(1), DG350R-3.5*e(1)	24-18 Sol/Str	Cu	2	1.7	300	7	B	2(105), 4
DG350-3.96*e(1), DG350R-3.96*e(1)	24-18 Sol/Str	Cu	2	1.7	300	7	B, D ^A	2(105), 4
DG360*p	22-14 Sol/Str	Cu	2	4.4	300	15	B, D ^A	2(120), 4
DG365*p	22-14 Sol/Str	Cu	2	3.5	300	15	B, D ^A	2(120), 4
DG141R*q	20-24 Sol/Str	Cu	2	—	150	2	B, C, D ^A	2(105), 4
DG141V*q	20-24 Sol/Str	Cu	2	—	150	2	B, C, D ^A	2(105), 4
DG142*r	16-22 Sol	Cu	2	—	300	10	B, C, D ^A	2(105), 4
DG236*z	16-20 Sol/Str	Cu	2	—	300	8	B, C, D ^A	2(105), 4
DG235T*w	20-18 Sol/Str	Cu	2	—	300	5	B, D ^A	2(105)
	20-18 Sol/Str	Cu	2	—	150	5	C	2(105)
DG235W-3.81*oo	20-18 Sol	Cu	2	—	300	5	B, D ^A	2(105)
	20-18 Sol	Cu	2	—	150	5	C	2(105)
DG235W-3.96*oo	20-18 Sol	Cu	2	—	300	5	B, D ^A	2(105)
	20-18 Sol	Cu	2	—	150	5	C	2(105)
DG235*w	20-18 Sol/Str	Cu	2	—	300	5	B, D ^A	2(105)
	20-18 Sol/Str	Cu	2	—	150	5	C	2(105)
DG242R*x	28-12 Sol/Str	Cu	2	—	300	15	B, D ^A	2(105), 4
DG242V*x2		Cu	2	—	300	15		

	28-12 Sol/Str						B, D ^A	2(105), 4
DG243*x	28-12 Sol/Str	Cu	2	—	300	15	B, D ^A	2(105), 4
DG245*x2	28-12 Sol/Str	Cu	2	—	300	15	B, D ^A	2(105), 4
DG245H2*x	28-12 Sol/Str	Cu	2	—	300	10	B, D ^A	2(105), 4
DG245H3*x	28-12 Sol/Str	Cu	2	—	300	10	B, D ^A	2(105), 4
DG245H4*x	28-12 Sol/Str	Cu	2	—	300	10	B, D ^A	2(105), 4
DG250*s	20-24 Sol/Str	Cu	2	—	300	2	B, C, D ^A	2(105), 4
8EDGKMA*t1	14-22, Sol/Str	Cu	2	—	300	15	B, D ^A	2(105), 4
8EDGK-5.0/5.08*oo1	14-22, Sol/Str	Cu	2	—	300	15	B, D ^A	2(105), 4
	14-22, Sol/Str	Cu	2	—	150	15	C	2(105), 4
8EDGKC-5.0/5.08, 8EDGKMC-5.0/5.08, 8EDGKG-5.0/5.08, 8EDGKD-5.0/5.08, 8EDGKMB-5.0/5.08, 8EDGKGB-5.0/5.08*qq1	14-22, Sol/Str	Cu	2	—	300	15	B, D ^A	2(105), 4
	14-22, Sol/Str	Cu	2	—	150	15	C	2(105), 4
8EDGK-7.5/7.62*oo1	14-22, Sol/Str	Cu	2	—	300	15	B,C	2(105), 4
						Note A	D	
	14-22, Sol/Str	Cu	2	—	150	15	C	2(105), 4
8EDGKC-7.5/7.62, 8EDGKMC-7.5/7.62, 8EDGKG-7.5/7.62, 8EDGKD-7.5/7.62, 8EDGKMB-7.5/7.62, 8EDGKGB-7.5/7.62*qq1	14-22, Sol/Str	Cu	2	—	300	15	B,C	2(105), 4
						Note A	D	
8EDGKB*t1	14-22, Sol/Str	Cu	2	—	300	15	B, D ^A	2(105), 4
	14-22, Sol/Str	Cu	2	—	150	15	C	2(105), 4
8EDGVC*t1	#	Cu	2	—	300	15	B, C, D ^A	2(105), 4
8EDGRC*t1	#	Cu	2	—	300	15	B, D ^A	2(105), 4
	14-22, Sol/Str	Cu	2	—	150	15	C	2(105), 4
8EDGVCB-5.0/5.08*u1	#	Cu	1	—	300	15	B, D ^A	2(105), 4
8EDGVCB-7.5/7.62*u1	#	Cu	1	—	300	15	B, D ^A	2(105), 4
					150		C	
8EDGRCB-5.0/5.08*u1	#	Cu	1	—	300	15	B, D ^A	2(105), 4
8EDGRCB-7.5/7.62*u1	#	Cu	1	—	300	15	B, D ^A	2(105), 4
					150		C	
HT508K-5.08*oo	12-24, Sol/Str	Cu	2	3	150	12	B, D ^A	2(105), 4
TS2.5*oo	14-24, Sol/Str	Cu	2	4.4	300	10	B, C	2(105), 4
TSC4*oo		Cu	2	7	300	20		

	10-20, Sol/Str						B, C	2(105), 4
TSCB4*oo	10-20, Sol/Str	Cu	2	4.4	300	30	B, C	2(105), 4
TSCB4*pp	10-20, Sol/Str	Cu	2	4.4	600	30	B, C	2(105), 4
						Note A	D	
TS10*oo	6-12, Sol/Str	Cu	2	17.5	300	55	B, C	2(105), 4
WS1.5*oo1	16-28, Sol/Str	Cu	2	—	600	10	B, C, D ^A	2(105), 4
WS2.5-PE*oo	12-28, Sol/Str	Cu	2	—	—	—	B, C, D ^A	2(105), 4
WS6*oo1	10-24, Str	Cu	2	—	600	30	B, C, D ^A	2(105), 4
WS16*oo1	6-24, Sol/Str	Cu	2	—	600	65	B, C, D ^A	2(105), 4
8EDGRH-3.5*e(1)	—	Cu	1	—	300	10	B	2(105)
8EDGRH-3.81*e(1)	—	Cu	1	—	300	10	B	2(105)
WS6-PE*e(1)	10-24, Sol/Str	Cu	2	—	—	—	B, C	2(105), 4
15EDGVT*v1, 15EDGRT*v1, 15EDGVTM*v1, 15EDGRTM*v1	#		2	—	300	8	B	2(105), 4
2EDGKR*d(1), 2EDGKRP*d(1), 2EDGKRM*d(1)	12-28, SOL/STR	Cu	2	3.54	300	15	B, D ^A	2(105), 4
2EDG-STD*d(1)	28, SOL12-28, STR	Cu	2	3.54	300	15	B, D ^A	2(105), 4
2EDGL*d(1), 2EDGLC*d(1), 2EDGLM*d(1)	#	—	2	—	300	15	B, D ^A	2(105), 4
TSC6*oo1	10-20, SOL/STR	Cu	2	10.53	300	20	B, C	2(105), 4
TSF2.5*oo1	14-20, SOL/STR	Cu	2	7.02	250	6.3	B, C, D ^A	2(105), 4
TSB4*oo1	12-20, SOL12-18 SOL/STR	Cu	2	10.53	600	30	B, C, D ^A	2(105), 4
TSB2.5*oo1	12-20, SOL/STR	Cu	2	7.02	600	10	D ^A	2(105), 4
	12-20, SOL/STR	Cu	2	7.02	300	10	B, C	2(105), 4
2EDGKL*t, 2EDGKLM*t	12 - 24, SOL/STR	Cu	2	4.4	300	10	B, D ^A	2(105), 4
2EDGKD*t, 2EDGKDM*t	12 - 26, STR26 SOL	Cu	2	—	300	10	B, D ^A	2(105), 4
2EDGKDF, 2EDGKDFM, 2EDGKDW, 2EDGKDWM may be followed by -5.0, -5.08, -7.5, -7.62*ccc	26-12, SOL/STR	Cu	2	—	300	10	B, D ^A	2(105), 4
2EDGKDA, 2EDGKDB, 2EDGKDAM, 2EDGKDBM all may be followed by -5.0, -5.08*ccc	26-12, SOL	Cu	2	—	300	10	B, D ^A	2(105), 4
15EDGKR, 15EDGKRM both followed by -3.81	28-16, SOL/STR	Cu	2	1.7	300	8	B	2(105), 4
15CDGV followed by -3.5, -3.81, -3.96#	—	—	2	—	300	8	B, D ^A	2(105), 4
15EDGKN, 15EDGKNG, 15EDGKNM may be followed by -3.5, -3.81, -3.96*ccc, for use with pin header series 15EDGVC, 15EDGRC, 15EDGVM, 15EDGRM, 15EDGVHB, 15EDGRHB, 15EDGVHBN, 15EDGRHBN	28-16, SOL/STR	Cu	2	—	300	8	B, D ^A	2(115), 4
2EDGKH followed by -5.0 or -5.08; 2EDGKHM followed by -5.0 or -5.08	28-12 SOL/STR	Cu	2	3.5	300	10	B, D ^A	2(105), 4

2CDGB followed by -5.0, -5.08, -7.5, -7.62#	—	—	2	—	300	15	B	2(105), 4
			2		300	Note A	D ^A	
DG210-3.5*ccc	20-16 SOL	Cu	2	—	300	3	B, D ^A	2(105), 4
DG125*yy	26-12 SOL/STR	Cu	2	3.5 (M2.5) 5.0 (M3.0)	300	16	B	2(105), 4
DG28S-A*y, DG28S-B*y, DG28C-A*y, DG28C-B*y	14-22, SOL/STR	Cu	2	8.0	300	15	B, D ^A	2(120), 4
	14-22, SOL/STR	Cu	2	8.0	150	15	C	2(120), 4
DG28H-A*y, DG28H-B*y, DG28R-A*y, DG28R-B*y	14-22, SOL/STR	Cu	2	8.0	300	15	B, D ^A	2(120), 4
DG38S-A*y, DG38S-B*y, DG38C-A*y, DG38C-B*y	14-22, SOL, 22 STR	Cu	2	8.0	300	15	B, D ^A	2(120), 4
	14-22, SOL, 22 STR	Cu	2	8.0	150	15	C	2(120), 4
DG38H-A*y, DG38H-B*y, DG38R-A*y, DG38R-B*y	14-22, SOL, 22 STR	Cu	2	8.0	300	15	B, D ^A	2(120), 4
DG48S-A*y, DG48S-B*y, DG48C-A*y, DG48C-B*y	12-22, SOL/STR	Cu	2	12.0	300	20	B, D ^A	2(120), 4
	12-22, SOL/STR	Cu	2	12.0	150	20	C	2(120), 4
DG48H-A*y, DG48H-B*y, DG48R-A*y, DG48R-B*y	12-22, SOL/STR	Cu	2	12.0	300	20	B, D ^A	2(120), 4
DG58S-A*y, DG58S-B*y, DG58C-A*y, DG58C-B*y, DG58H-A*y, DG58H-B*y, DG58R-A*y, DG58R-B*y	12-22, SOL/STR	Cu	2	12.0	300	20	B, D ^A	2(120), 4
	12-22, SOL/STR	Cu	2	12.0	150	20	C	2(120), 4
DG24-2*y	14-22, SOL, 14, STR	Cu	2	8.0	300	15	B, D ^A	2(120), 4
DG16R*y, DG16SP*y	16-22, SOL/STR	Cu	2	3.5	300	10	B, D ^A	2(105), 4
	16-22, SOL/STR	Cu	2	3.5	150	10	C	2(105), 4
DG36R*y, DG36SP*y	12-22, SOL/STR	Cu	2	8.0	300	20	B, D ^A	2(105), 4
	12-22, SOL/STR	Cu	2	8.0	150	20	C	2(105), 4
DG46R*y, DG46SP*y, DG46GR*y, DG46GS*y	12-22, SOL/STR	Cu	2	12.0	300	20	B, D ^A	2(105), 4
	12-22, SOL/STR	Cu	2	12.0	150	20	C	2(105), 4
DG66R*y	10-22, SOL/STR	Cu	2	12.0	300	30	B, C, D ^A	2(105), 4
DG12HSWP-0, DG12HSWP-1.2, DG12HSWP-4.3*aa	14-10, SOL/STR	Cu	2	7.0	300	30	B, D ^A	2(105), 4
DG15HS-0, DG15HS-1.2*aa	10-12 SOL 12,STR	Cu	2	10.54	300	30 (1)	B, D ^A	2(105), 4
DG15HS-4.3*aa	10-12, SOL12,STR	Cu	2	10.54	600	30 (1)	D ^A	2(105), 4
	10-12 SOL12,STR	Cu	2	10.54	300	30 (1)	B, C, D ^A	2(105), 4
DG15HSWP-0, DG15HSWP-1.2, DG15HSWP-4.3*aa	12, SOL	Cu	2	10.54	300	20 (2)	B, D ^A	2(105), 4

DG127S*d(1)	26-14, SOL/STR	Cu	2	3.5 (M2.5) 5.0 (M3.0)	300	12	B, D ^A	2(105), 4
DG130-5.0, DG130-5.08, DG130-7.5, DG130-7.62*e(1)	26-12, SOL/STR	Cu	2	4.4	300	12	B, D ^A	2(105), 4
DG130A-5.0, DG130A-5.08, DG130A-7.5, DG130A-7.62, DG130A3-5.0, DG130A3-5.08, DG130A3-7.5, DG130A3-7.62*e(1)	26-12, SOL/STR	Cu	2	4.4	300	20	B, D ^A	2(105), 4
DG136T-10.16, DG136HT-10.16*e(1)	20-6, SOL/STR	Cu	2	15.0	300	60	B, C, D ^A	2(105), 4
DG136HT-12.7*e(1), DG136T-12.7*zz, DG136T-15.24*zz	20-6, SOL/STR	Cu	2	15.0	600	60	B, C, D ^A	2(105), 4
15EDGLC-3.5, 15EDGLC-3.81, 15EDGLM-3.5, 15EDGLM-3.81*e(1) (HEADER)	28-16 SOL/STR	Cu	2	—	300	8	B, D ^A	2(105), 4
2EDGA-5.0, 2EDGA-5.08, 2EDGA-7.5, 2EDGA-7.62, 2EDGAM-5.0, 2EDGAM-5.08, 2EDGAM-7.5, 2EDGAM-7.62*e(1) (HEADER)	28-12, SOL/STR	Cu	2	—	300	15	B, D ^A	2(105), 4
2EDGB-5.0, 2EDGB-5.08, 2EDGB-7.5, 2EDGB-7.62, 2EDGBM-5.0, 2EDGBM-5.08, 2EDGBM-7.5, 2EDGBM-7.62*e(1) (HEADER)	28-12, SOL/STR	Cu	2	—	300	15	B, D ^A	2(105), 4
15EDGKD-2.5 MATES WITH HEADER 15EDGVC/RC-2.5*e (1)	26-20, SOL/STR	Cu	2	—	150	4	B, C, D ^A	2(105), 4
8EDGK-2.5 MATES WITH HEADER 8EDGVC/RC-2.5*e(1)	28-20, SOL/STR	Cu	2	—	150	4	B, C, D ^A	2(105), 4
8EDGK-3.5, 8EDGK-3.81, 8EDGK-3.96, 8EDGKG-3.5, 8EDGKG-3.81, 8EDGKG-3.96 MATES WITH HEADER 8EDGVC/RC*e(1)	28-14, SOL/STR	Cu	2	—	300	10	B, D ^A	2(105), 4
8EDGVC-3.5, 8EDGVC-3.81, 8EDGVC-3.96, 8EDGRC-3.5, 8EDGRC-3.81, 8EDGRC-3.96*e(1) (HEADER)	28-14, SOL/STR	Cu	2	—	300	10	B, D ^A	2(105), 4
15EDGA-3.81, 15EDGA-3.96, 15EDGB-3.81, 15EDGB-3.96 HEADER MATES WITH 15EDGKRP*e(1)	28-16, SOL/STR	Cu	2	—	300	8	B	2(105), 4
2EDGKFM-5.0, 2EDGKFM-5.08, 2EDGKFM-7.5, 2EDGKFM-7.62 MATES WITH HEADER 2EDGR*e(1)	28-12, SOL/STR	Cu	2	3.5 (M2.5) 6.0 (M3.0)	300	15	B, D ^A	2(105), 4
DG302*n1	20-12, SOL/STR	Cu	1	4.4	300	20	B, D ^A	2(105)
DG381S*v1	26-16, SOL/STR	Cu	2	1.73	300	10	B	2(105), 4
DG105*w3	12-30, SOL/STR	Cu	2	4.4	300	12	B, D ^A	2(105)
DG202*x1	12-20 SOL12 STR	Cu	2	—	300	12	B, D ^A	2(105)
DG208*x1	16-20, SOL/STR	Cu	2	—	300	7	B, D ^A	2(105)
DG222*f(1)/DG224*f(1)	12 SOL	Cu	2	—	300	22	B, D ^A	2(105)
DG241*gg	20-28, SOL/STR	Cu	2	—	150	5	B	2(105)
DG280*f(1)	12-22, SOL/STR	Cu	2	4.4	600	20	B, C, D ^A	2(105)
DG295*hh	16 SOL	Cu	2	—	300	3	B, D ^A	2(105)
DG381*ii	16-26, SOL/STR	Cu	2	1.77	300	12	B, D ^A	2(105), 4
DG381A3*ii1	16-30, SOL/STR	Cu	2	2	300	12	B	2(120), 4
DG383*ii1	14-30, SOL/STR	Cu	2	2	300	15	B	2(120), 4
2EDGRF, 2EDGLF*t2 *f(1)	HEADER	Cu	2	—	300	15	B, D ^A	2(105)

5EDGK/KM*jj	6-20, SOL/STR	Cu	1	12	600300	52	DB, C, D ^A	2(105)
5EDGVC/RC/VM/RM*jj	6-20, SOL/STR	Cu	1	—	600300	52	DB, C, D ^A	2(105)
PCKK4*f(1)	10-26 SOL	Cu	2	5.4	300	30	B, C, D ^A	2(105)
PCMB2.5*f(1)	12-28, SOLSTR	Cu	1	5.0	300	20	B, D ^A	2(105)
PCMB4*f(1)	10-26, SOL/STR	Cu	2	4.4	300	30	B, D ^A	2(105)
PC2.5-TW*f(1)	12-30 SOL, 30 STR	Cu	2	5.0	300	20	B, D ^A	2(105)
PC4-TW*f(1)	10-30 STR, 30 SOL	Cu	2	4.4	300	30	B, D ^A	2(105)
PS4-7.5*f(1)	10-26 STR,	Cu	2	7.0	300	25	B, D ^A	2(105)
PS4-10A-7.5*f(1)	10-26 SOL	Cu	1	7.0	300	25	B, D ^A	2(105)
PS10, PS10-10A, PS10-PE, PS10-10A-PE *f(1)	24 SOL/STR	Cu	1	10.5	600300	70	DB, C, D ^A	2(105)
DGR150*kk	2/0-20,	Cu	2	40	600	155	B, C, D ^A	2(125), 5
DG1450*kk	8-22,	Cu	2	20	300	50	B, C, D ^A	2(120), 4
PC50*kk	1/0-6,	Cu	2	70	600	125	B, C, D ^A	2(105), 4
WS1.5-TW*kk	16-28, SOL/STR	Cu	2	—	600	10	B, C, D ^A	2(105), 4
WS2.5-TW*kk	14-28, SOL	Cu	2	—	600	15	B, C, D ^A	2(105), 4
WS2.5-TW-PE*kk	14-28, SOL	Cu	2	—	—	—	B, C	2(105), 4
WS4-TW*kk	12-28, SOL	Cu	2	—	600	20	B, C, D ^A	2(105), 4
WS4-TW-PE*kk	12-28, SOL	Cu	2	—	—	—	B, C	2(105), 4
WS2.5-QU*kk	14-28 SOL, 28 STR	Cu	2	—	600	15	B, C, D ^A	2(105), 4
WS4-QU*kk	12-28, SOL	Cu	2	—	600	20	B, C, D ^A	2 (105), 4
WS4-SD*kk	12-28, SOL	Cu	2	—	600	20	B, C, D ^A	2 (105), 4
WS6-SD*kk	10-24, SOL/STR	Cu	2	—	600	30	B, C, D ^A	2 (105), 4
WS2.5-DIN15*kk	12-28, SOL	Cu	2	—	600	20	B, C, D ^A	2 (105), 4
WS2.5T-DIN15*kk	12-28, SOL	Cu	2	—	600	20	B, C, D ^A	2 (105), 4
WS2.5-DB*kk		Cu	2	—	300	15		

	14-28, SOL/STR						B, C, D ^A	2 (105), 4
WS2.5T-DB*kk	14-28, SOL/STR	Cu	2	—	300	15	B, C, D ^A	2 (105), 4
WS10-PE*kk	8-24, SOL/STR	Cu	2	—	—	—	B, C	2 (105), 4
DGR60**II	4 - 20	Cu	2	40	600	80	B, C	2(125), 3(M6), 5
DGB100**II	2 - 20	Cu	2	60	600	101	B, C	2(125), 3(M8), 5
DGR200**II	4/0 - 20	Cu	2	80	600	200	B, C	2(125), 3 (M10), 5
DG1450H**II	8 - 22	Cu	2	25	600	45	B, C	2(120), 3(M5), 5
TSCBF4**II	12 - 30	Cu	2	3.54	600	10	B, C	2(95), 3(M3), 4
DG250W-3.5**II	18 - 22	Cu	2	—	300	4	B, C	2(95), 4
DG137TM-15.0 and DG137TM-10A-15.0*II	2-20 Sol/Str	Cu	2	50	600 300	115	D ^A B, C, D ^A	2(120), 4
DG137T-15.0*II	2-20 Sol/Str	Cu	2	50	600	115	B, C, D ^A	2(120), 4
DG127HH-5.0 and DG127HH-5.08*II	14-26 Sol/Str	Cu	2	4.43	300	12	B, D ^A	2(115), 4
DG138T-10.16*II	6-20 Sol/Str	Cu	2	10.5	600	60	B, C, D ^A	2(115), 4
WS1.5-DB and WS1.5T-DB*mm	16-28 Sol/Str	Cu	2	—	300	10	B, C, D ^A	2(115), 4
15EDGVC-THR-2.5 and 15EDGRC-THR-2.5*II	—	—	1	—	150	4	B	2(65)
15EDGVC-THR-3.5, 15EDGVC-THR-3.81, 15EDGVC-THR-5.08, 15EDGRC-THR-3.5, 15EDGRC-THR-3.81, 15EDGRC-THR-5.08, 15EDGVM-THR-3.5, 15EDGVM-THR-3.81, 15EDGVM-THR-5.08, 15EDGRM-THR-3.5, 15EDGRM-THR-3.81 and 15EDGRM-THR-5.08*II	—	—	1	—	300	8	B	2(65)
15EDGVHB-THR-3.5/3.81, 15EDGVHBN-THR-3.5/3.81, 15EDGRHB-THR-3.5/3.81, 15EDGRHBN-THR-3.5/3.81*qq	—	—	1	—	300	8	B	2(120)
2EDGV-THR-5.0, 2EDGV-THR-5.08, 2EDGV-THR-7.5, 2EDGV-THR-7.62, 2EDGR-THR-5.0, 2EDGR-THR-5.08, 2EDGR-THR-7.5, 2EDGR-THR-7.62, 2EDGVC-THR-5.0, 2EDGVC-THR-5.08, 2EDGVC-THR-7.5, 2EDGVC-THR-7.62, 2EDGRC-THR-5.0, 2EDGRC-THR-5.08, 2EDGRC-THR-7.5, 2EDGRC-THR-7.62, 2EDGVM-THR-5.0, 2EDGVM-THR-5.08, 2EDGVM-THR-7.5, 2EDGVM-THR-7.62, 2EDGRM-THR-5.0, 2EDGRM-THR-5.08, 2EDGRM-THR-7.5 and 2EDGRM-THR-7.62*II	—	—	1	—	300	15	B, D ^A	2(130)
5EDGK, 5EDGKM *rr	30-10, str/sol	Cu	2	6.0	300	30	B, C, D ^A	2(120), 4
5EDGVC, 5EDGRC, 5EDGVM, 5EDGRM *rr	—	Cu	1	—	300	30	B, C, D ^A	2(110)
5CDG*rr	—	Cu	1	—	300	30	B, C, D ^A	2(110)
PC4-HE*qq	26-10, str/sol	Cu	2	5.0	600	12	B, C, D ^A	2(120), 4

TSCF4*qq	30-10, str/sol	Cu	2	7.0	300	8	B	2(120), 4
PC10-DR*qq	24-6, str/sol	Cu	2	16.0	600	20	B, C, D ^A	2(120), 4
DGH4*qq	30-10, str/sol	Cu	2	7.0	300	30	B, C, D ^A	2(120), 4
DGH16*qq	20-4, str/sol	Cu	2	18.0	600	85	B, C, D ^A	2(120), 4
DG637-6.35*qq	28-10, str/sol	Cu	2	7.0	600	30	B, C, D ^A	2(120), 4
DG503-5.0, DG503-5.08*qq	28-12, str/sol	Cu	2	7.0	300	20	B, D ^A	2(120), 4
DG2000H*ss	26-4, str/sol	Cu	2	26.0	600	80	B, C, D ^A	2(110), 5
DG46*tt	24-12, str/sol	Cu	2	9.0	600	20	B, C, D ^A	2(130), 4
DG66*tt	22-10, str/sol	Cu	2	16.0	600	30	B, C, D ^A	2(130), 4
DG88*qq	14-6, str/sol	Cu	2	22.0	600	85	B, C, D ^A	2(130), 5
PC16-PE*qq	12-4 AWG, str/sol	Cu	2	18.0	—	—	B,C	2(120), 4
2EDG*uu	28-12, str/sol	Cu	2	6.0	300	15	B, D ^A	2(120), 4
DG380*vv	30-14, str/sol	Cu	2	2.0	300	12	B, D ^A	2(120), 4
8EDG*ww	—	—	1	—	300	15	B, D ^A	2(120)
DG271R/V-7.5*qq1,	24-8, str/sol	Cu	2	—	150	40	B, C, D ^A	2(120), 4
					300	40	B, D ^A	
DG271R/V-7.5*tt1	24-8, str/sol	Cu	2	—	600	40	B, C, D ^A	2(120), 4
DG271R/V-10.0*tt1	20-4, str/sol	Cu	2	—	600	70	B, C, D ^A	2(120), 4
DG271R-10.001P*xx	20-4, str/sol	Cu	2	—	600	70	B, C (&), D ^A	2(120), 4
DG271V-10.0*qq1	20-4, str/sol	Cu	2	—	300	70	B, D ^A	2(120), 4
2EDG*b1	30-12, str/sol	Cu	2	6.0	300	18	B	2(120), 4
						Note A	D	
TSC4*zz	10-30, str/sol	Cu	2	6.0	600	30	B, C	2(120), 4
						Note A	D	
TSC10*zz	6-24, str/sol	Cu	2	11-20	600	65	B, C	2(120), 4
						Note A	D	
DG500*aaa		Cu	2		300	20	B	

	12-28, str/sol			3.5 (M2.5) 5.0 (M3.0)				2(105), 4
						Note A	D	
2EDGKQ-5.0*ddd, for use with pin header series DG332J	14-28, str/sol	Cu	2	4.5	300	10	B	2(120), 4

Note A - These limited ratings are applicable to a terminal block for use in or with industrial control equipment whereby the load on any single circuit of the terminal block does not exceed 15 A at 51-150 V, 10 A at 151-300 V, or 5 A at 301-600 V, or the maximum ampere rating, whichever is less.

- Terminal Block Headers.

*a = DG332J, followed by 5.0, followed by 01-99, followed by P, followed by two numbers or one number and one letter, followed by 00-999999999, followed by A(H), B(H)...Z(H).

*b = Followed by K or KM for use with pin header series 2EDGV, 2EDGVC, 2EDGVM, 2EDGR, 2EDGRC, 2EDGRM, followed by 5.0, 5.08, 7.50, or 7.62, followed by 01-99, followed by P, may be followed by two digit numbers or one number and one letter, followed by 00-999999999, followed by A(H), B(H)...Z(H).

*b1 = Followed by KT or KTM, for use with pin header series 2EDGV, 2EDGVC, 2EDGVM, 2EDGR, 2EDGRC, 2EDGRM, followed by -5.0, -5.08, -7.50, or -7.62, followed by 01-99, followed by P, may be followed by two digit numbers or one number and one letter, followed by 00-999999999, followed by A(H), B(H)...Z(H).

*c = Followed by K, may be followed by A, B, M, AM or BM followed by -3.50, -3.81 or -5.08, followed by 1 or 2-digit number, followed by P, may be followed by two numbers or one number and one letter, followed by 00-999999999, followed by A(H), B(H)...Z(H).with headers 15EDGRC, 15EDGRM, 15EDGVC, 15EDGVM, followed by -3.50, -3.81 or -5.08, followed by 1 or 2-digit number, followed by P, may be followed by two numbers or one number and one letter, followed by 00-999999999, followed by A(H), B(H)...Z(H).

*d = Followed by 5.0, 5.08, 7.50 or 7.62, followed by one or two digit number, followed by P, may be followed by two numbers or one number and one letter, followed by 00-999, followed by A(H), B(H), Z(H).

*d(1) = Followed by 5.0, 5.08, 7.5 or 7.62, followed by one or two digit number, followed by P, maybe followed by two numbers or one number and one letter, followed by 00-999999999, followed by A(H), B(H)...Z(H).

*e = Followed by -6.35 or -7.62 or -9.52, followed by a one or two digit number, followed by P, maybe followed by two numbers or one number and one letter, followed by 00-999999999, followed by A(H), B(H)...Z(H).

*e(1) = Followed by one or two digit number , followed by P, maybe followed by two numbers or one number and one letter followed by 00-999999999, followed by A(H), B(H)...Z(H).

*f = (1) 20A max for factory wiring only; (2) 30A max for factory-wiring only; (3) 35A max for factory wiring only.

*f(1) = Followed by one or two digit number, followed by P, maybe followed by two digit numbers or one number and one letter, followed by 00-999999999, followed by A(H), B(H)...Z(H).

*g = 76A max. for factory-wiring only, followed by one or ten digit number, followed by P, followed by 00-999, followed by A(H), B(H)...Z(H).

*h = (1) 12a for factory wiring only, (2) 8A for factory wiring only, followed by one or ten digit number, followed by P, followed by 00-999, followed by A(H), B(H)...Z(H).

*i - (1) = 25A max. for factory wiring only, followed by one or ten digit number, followed by P, followed by 00-999, followed by A(H), B(H)...Z(H).

*j - (1) = 16A max for factory wiring only, followed by one or two digit number, followed by P, may be followed by two numbers or one number and one letter, followed by 00-999, followed by A(H), B(H),..., Z(H).

*k. = Followed by RH, RHM, RT, RTC, RTM, VH, VHM, VT, VTC, VTM, may be followed by 5.0, 5.08, may be followed by one or two-digit number, followed by P, followed by 00-999, followed by A(H), B(H)...Z(H).

*l = RH, RHM, VH, or VHM, may be followed by 3.50 or 3.81, may be followed by one or two-digit number, followed by P, followed by 00-999, followed by A(H), B(H)...Z(H).

*m - Followed by -5.0 or -7.62, followed by one or two digit number, followed by P, may be followed by two numbers or one number and one letter, followed by 00-999999999, followed by A(H), B(H)...Z(H).

*n - Followed by 5.0, 5.08, 7.50, or 7.62, followed by 01-99, followed by P, may be followed by two numbers or one number and one letter, followed by 00-999, followed by A(H), B(H)...Z(H).

*n1 - Followed by -5.0 or -7.5, followed by one or two digit number, followed by P, may be followed by two numbers or one number and one letter, followed by 00-999999999, followed by A(H), B(H)...Z(H).

*o - Followed by 3.81, followed by one or two digit number, followed by P, may be followed by two numbers or one number and one letter, followed by 00-999999999, followed by A(H), B(H)...Z(H).

*p - Followed by 7.5, followed by one or two digit number, followed by P, may be followed by two numbers or one number and one letter, followed by 00-999999999, followed by A(H), B(H)...Z(H).

*q - Followed by 2.54, followed by one or two digit number, followed by P, followed by 00-999, followed by A(H), B(H)...Z(H).

*r - Followed by V or R, followed by -5.08 or -7.62 or -10.16, followed by one or two digit number, followed by P, followed by 00-999, followed by A(H), B(H)...Z(H).

*s - Followed by 2.5, followed by RTC or two digit number, followed by P, followed by 00-999, followed by A(H), B(H)...Z(H).

*t - Followed by 5.0, 5.08, 7.5, 7.62, followed by one or two digit number, followed by P, followed by 00-999, followed by A(H), B(H)...Z(H).

*t1 - Followed by 5.0, 5.08, 7.5, 7.62, followed by one or ten digit number, followed by P, may be followed by two numbers or one number and one letter, followed by 00-999999999, followed by A(H), B(H)...Z(H).

*t2 - Followed by -5.0, -5.08, -7.5, -7.62.

*u - Followed by 5.0, 5.08, 7.50, or 7.62, followed by one or two digit number, followed by P, may be followed by two numbers or one number and one letter, followed by 00-999, followed by A(H), B(H),..., Z(H).

- *u1 - Followed by one or two digit number, followed by P, may be followed by two numbers or one number and one letter, followed by 00-999999999, followed by A(H), B(H),..., Z(H).
- *v - Followed by 3.5, 3.81, 3.96, followed by one or two digit number, followed by P, followed by 00-999, followed by A(H), B(H)...Z(H).
- *v1 - Followed by 3.5, 3.81, 3.96, followed by one or ten digit number, followed by P, maybe followed by two numbers or one number and one letter, followed by 00-999999999, followed by A(H), B(H)...Z(H).
- *w- Followed by 3.81, 3.96, 5.0, 5.08, 7.5, 7.62, 10.0, 10.16 followed by one or two digit number, followed by P, followed by 00-999, followed by A(H), B(H)...Z(H).
- *w1- Followed by 5.0, 5.08, 7.5, 7.62, 10.0, 10.16 followed by one or two digit number, followed by P, maybe followed by two numbers or one number and one letter, followed by 00-999999999, followed by A(H), B(H)...Z(H).
- *w2- followed by -5.0 or -5.08, followed by one or two digit number, followed by P, may be followed by two numbers or one number and one letter, followed by 00-999999999, followed by A(H), B(H)...Z(H).
- *w3- followed by V or R, followed by -5.0, -5.08, -7.5, -7.62, -10.0, -10.16, followed by one or two digit number, followed by P, may be followed by two digit numbers or one number and one letter, followed by 00-999999999, followed by A(H), B(H)...Z(H).
- *x- followed by -5.0, -7.5, -10.0, followed by one or ten digit number, followed by P, may be followed by two digit numbers or one number and one letter, followed by 00-999999999, followed by A(H), B(H)...Z(H).
- *x1- followed by -5.0, -7.5, -10.0, followed by one or two digit number, followed by P, may be followed by two digit numbers or one number and one letter, followed by 00-999999999, followed by A(H), B(H)...Z(H).
- *x2 - followed by -5.0, -5.08, -7.5, -7.62, -10.0, -10.16, followed by one or ten digit number, followed by P, may be followed by two digit numbers or one number and one letter, followed by 00-999999999, followed by A(H), B(H)...Z(H).
- *y - Followed by one or two digit number, followed by P, followed by 00-999, followed by A(H), B(H)...Z(H).
- *z - Followed by -3.81 or 5.0 or 7.5, followed by one or two digit number, followed by P, followed by 00-999, followed by A(H), B(H)...Z(H).
- *aa - followed by -0, -1.2, -4.3, followed by one or two digit number, followed by P, may be followed by two numbers or one number and one letter, followed by 00-999999999, followed by A(H), B(H)...Z(H). (1) 60A max. for factory wiring only. (2) 45A max. for factory wiring only.
- *gg - Followed by -2.5 or -2.54, followed by one or two digit number, followed by P, may be followed by two digit numbers or one number and one letter, followed by 00-999999999, followed by A(H), B(H)...Z(H).
- *hh - Followed by -4.57, followed by one or two digit number, followed by P, may be followed by two digit numbers or one number and one letter, followed by 00-999999999, followed by A(H), B(H)...Z(H).
- *ii - Followed by A or B, Followed by 3.5 or 3.81, followed by one or two digit number, followed by P, may be followed by two digit numbers or one number and one letter, followed by 00-999999999, followed by A(H), B(H)...Z(H).
- *i1 - Followed by -3.5 or -3.81, followed by one or two digit number, followed by P, may be followed by two digit numbers or one number and one letter, followed by 00-999999999, followed by A(H), B(H)...Z(H).
- *jj - Followed by -10.16, followed by one or two digit number, followed by P, may be followed by two digit numbers or one number and one letter, followed by 00-999999999, followed by A(H), B(H)...Z(H).
- *kk - may be followed by one or two digit number, followed by P, followed by 00-999, followed by A(H), B(H),..., Z(H).
- *ll - followed by one or two digit number, followed by P, may be followed by two numbers or one number and one letter, followed by 00-999, followed by A(H), B(H),..., Z(H).
- *mm - may be followed by one or two digit number, followed by P, may be followed by two numbers or one number and one letter, followed by 00-999, followed by A(H), B(H),..., Z(H).
- *nn - followed by 5.0 or 5.08, followed by 01-99 , followed by P , maybe follow by two numbers or one number and one letter, followed by 00-999999999, followed by A(H), B(H),..., Z(H).
- *oo - followed by one or ten digit number, followed by P, maybe follow by two numbers or one number and one letter, followed by 00-999, followed by A(H), B(H),..., Z(H).
- *oo1 - followed by one or ten digit number, followed by P, maybe follow by two numbers or one number and one letter, followed by 00-999999999, followed by A(H), B(H),..., Z(H).
- *pp - followed by one or two digit number, followed by P, may be followed by two numbers or one number and one letter, followed by 20A(H), B(H),..., Z(H).
- *qq - followed by one or two digit number, followed by P, may be followed by two numbers or one number and one letter, followed by 00-9999, followed by A(H), B(H),..., Z(H).
- *qq1 - followed by one or two digit number, followed by P, may be followed by two numbers or one number and one letter, followed by 00-999999999, followed by A(H), B(H),..., Z(H).
- *rr - followed by 7.62, followed by one or two digit number, followed by P, may be followed by two numbers or one number and one letter, followed by 00-9999, followed by A(H), B(H),..., Z(H).
- *ss - followed by B, followed by one or two digit number, followed by P, may be followed by two numbers or one number and one letter, followed by 00-9999, followed by A(H), B(H),..., Z(H).
- *tt - followed by DA or DB, followed by one or two digit number, followed by P, may be followed by two numbers or one number and one letter, followed by 00-9999, followed by A(H), B(H),..., Z(H).
- *tt1 - followed by DA or DB, followed by one or two digit number, followed by P, may be followed by two numbers or one number and one letter, followed by 00-999999999, followed by A(H), B(H),..., Z(H).
- *uu - followed by -DB, -DK, -UDB, followed by M, N or blank, followed by -5.0 or -5.08, followed by one or two digit number, followed by P, may be followed by two numbers or one number and one letter, followed by 00-999999999, followed by A(H), B(H),..., Z(H).
- *vv - followed by -3.81 , followed by one or two digit number, followed by P, may be followed by two numbers or one number and one letter, followed by 00-999999999, followed by A(H), B(H),..., Z(H).
- *ww - followed by A, B, C, or D, followed by M or blank, followed by -5.0, -5.08, -7.5, -7.62, followed by one or two digit number, followed by P, may be followed by two numbers or one number and one letter, followed by 00-999999999, followed by A(H), B(H),..., Z(H).
- *xx - may be followed by two numbers or one number and one letter, followed by 00-999999999, followed by A(H), B(H),..., Z(H).

*yy - followed by -5.0, -5.08, -7.5, -7.62(with or without cover), followed by one or two digit number, followed by P, may be followed by two numbers or one number and one letter, followed by 00-999999999, followed by A(H), B(H),..., Z(H).

*zz - followed by one or two digit number, followed by P, may be followed by two digit numbers or one number and one letter, followed by 00-999999999, followed by A(H), B(H),..., Z(H).

*aaa - maybe followed by A, B, AA, BB, A3, maybe followed by -5.0, -5.08, followed by one or two digit number, followed by P, may be followed by two numbers or one number and one letter, followed by 00-999999999, followed by A(H), B(H),..., Z(H).

*bbb - followed by 5.0,5.08,7.5,7.62, followed by one or two digit number, followed by P, may be followed by two numbers or one number and one letter, followed by 00-999999999, followed by A(H), B(H),..., Z(H).

*ccc - followed by 01-99, followed by P, may be followed by two digit numbers or one number and one letter, followed by 00-999999999, followed by A(H), B(H)...Z(H).

*ddd - followed by one or two digit number, followed by P, may be followed by two digit numbers and one letter, followed by 00-999999999, followed by A(H), B(H)...Z(H).

(&) Note: Series DG271R-10.0-01P will not be used in combination of two or more blocks. When use in combinations, only when the distance between the live parts of two blocks is more than 9.5 mm, it can reach Use Group B, C and D at 600 V.

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