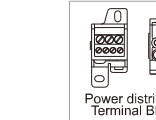
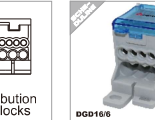
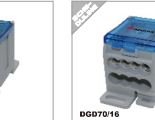
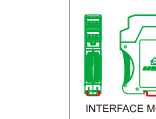
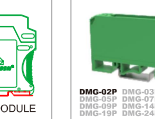
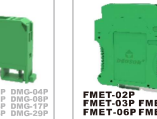
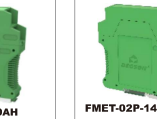
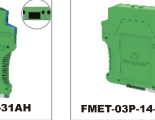
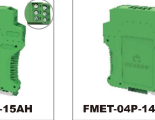
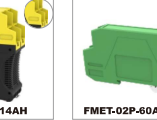
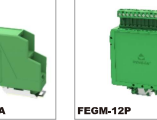
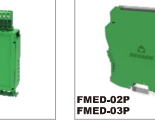
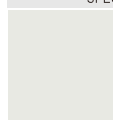
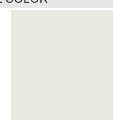
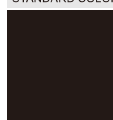
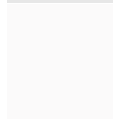
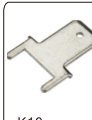


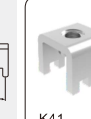
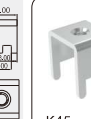
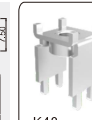
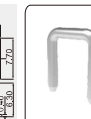
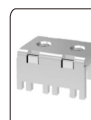
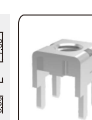
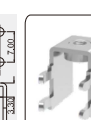
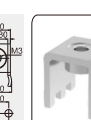
												
IP20 I/O SYSTEM	DF20-C-EC EtherCAT2 RJ45 Expandable 31 modules,24VDC	DF20-C-MD-TCP MODBUS TCP/IP,1 RJ45 Expandable 16 modules,24VDC	DF20-C-PN-RT-V1 PROFINET2 RJ45 Expandable 32 modules,24VDC				DPYF08A-E3 Pin number 08 Rated current 10A	DPYF14A-E3 Pin number 14 Rated current 7A	DPTF08A-E3 Pin number 08 Rated current 16A	DPTF14A-E3 Pin number 14 Rated current 16A	DSRT05A-E3 Pin number 05 Rated current 16A	DSRT08A-E3 Pin number 08 Rated current 10A
												
DF20-M-8DI-N Digital signal,8 input module NPN signal,24VDC	DF20-M-8DI-P Digital signal,8 input module PNP signal,24VDC	DF20-M-16DI-N Digital signal,16 input module NPN signal,24VDC	DF20-M-16DI-P Digital signal,16 input module PNP signal,24VDC	DF20-M-8DO-N Digital signal,8 output module NPN signal,24VDC/0.5A	DF20-M-8DO-P Digital signal,8 output module PNP signal,24VDC/0.5A		DSRC05A-F3 Pin number 05 Rated current 12A	DSRC08A-F3 Pin number 08 Rated current 10A	DPSF Pin number 06 Rated current 6A			
												
DF20-M-16DO-N Digital signal,16 output module NPN signal,24VDC/0.5A	DF20-M-16DO-P Digital signal,16 output module PNP signal,24VDC/0.5A	DF20-M-4AI-U-0 Analog signal,4 input module 16-bit resolution, ± 10V, voltage	DF20-M-4AI-U-1 Analog signal,4 input module 16-bit resolution,0~10V, voltage	DF20-M-4AI-U-2 Analog signal,4 input module 16-bit resolution,0~20mA, current	DF20-M-4AI-U-3 Analog signal,4 input module 16-bit resolution,4~20mA, current		Power distribution Terminal Blocks	DGD16/6 690V/80A 16-6mm ² UL — Poles —	DGD35/16 690V/125A 35-16mm ² UL — Poles —	DGD70/16 690V/175A 70-16mm ² UL — Poles —	DGD120/35 690V/250A 120-35mm ² UL — Poles —	DGD185/35 690V/400A 185-35mm ² UL — Poles —
												
DF20-M-4AO-U-0 Analog signal,4 output module 16-bit resolution, ± 10V, voltage	DF20-M-4AO-U-1 Analog signal,4 output module 16-bit resolution,0~10V, voltage	DF20-M-4AO-U-2 Analog signal,4 output module 16-bit resolution,0~20mA, current	DF20-M-4AO-U-3 Analog signal,4 output module 16-bit resolution,4~20mA, current	DF20-M-1CNT-EL-5 Counting module,32-bit encoder input/position latch,5V	DF20-M-1CNT-EL-4 Counting module,32-bit encoder input/position latch,24V		DGD3-35/16 690V/125A 35-16mm ² UL — Poles —	DGD3-70/16 690V/175A 70-16mm ² UL — Poles —				
												
DF20-M-1CNT-ELP-5 Counting module,32-bit Encode/position latch/pulse,5V	DF20-M-2CNT-PIL-5 Counting module,32-bit Pulse input/pulse latch,5V	DF20-M-2CNT-PIL-4 Counting module,32-bit Pulse input/pulse latch,24V	DF20-M-2RTD-PT RTD measurement module 16-bit, 2-channel PT100/PT1000	DF20-M-4TC-KETJ TC measurement module 16-bit, 4-channel K/E/T/J	DF20-M-DC-U-5 Counting module,32-bit Encoder input/position latch,24V		INTERFACE MODULE The difference of the upper cover and the side part of the module shown on the top right corner.	DMG-03P DMG-03P DMG-03P DMG-04P DMG-04P DMG-04P DMG-04P DMG-04P DMG-04P DMG-04P DMG-04P DMG-04P DMG-04P	FMET-02P FMET-03P FMET-04P FMET-06P FMET-08P	FMET-04P-2100AH	FMET-02P-14-05AH	FMET-02P-11-25AH
												
RELAY	DRPE-2CH Contact type 2C Contact current 10A	DRPE-4C Contact type 4C Contact current 5A	DRPL-2C Contact type 2C Contact current 10A	DRPL-4C Contact type 4C Contact current 10A	DRPT-1C Contact type 1C Contact current 12A		FMET-02P-1Y-31AH	FMET-03P-14-04AH	FMET-03P-14-15AH	FMET-04P-14-05AH	FMET-04P-1Y-13AH	FMET-04P-11-26AH
												
DRPT-2C Contact type 2C Contact current 8A	DRPB-1C Contact type 1C Contact current 12A	DRPB-2C Contact type 2C Contact current 8A	DPSF Contact type 1C Contact current 6A				FMET-06P-14-15AH	FMET-08P-11-14AH	FMET-02P-60A	FMET-03P-10A	FEGM-12P	FMED-02P FMED-03P

 DM72	 DM72-100AH	 DM100	 DM108-100AH	 DM108	 DMK72
 DMK108	 DGK11-01	 DMGB-02P DMGB-03P	 FEGH-02P FEGH-04P	 FEGH-03P FEGH-06P	 FEGM-03P FEGM-06P
 DM72-RM-PN-244-1-A(H)	 DM72-RM-PN-44-1-A(H)	 DM72-RM-PN-244-1-A(H)	 DM72-RMUS-PN-144-1-A(H)	 DM72-RME-PN-144-1-A(H)	 DM72-RME-PN-14D-1-A(H)
Coil voltage: 24VDC Contact current: 16A 250VAC/30VDC Contact type: 1NO/1NC	Coil voltage: 24VDC Contact current: 5A 250VAC/30VDC Contact type: 2NO/2NC	Coil voltage: 24VDC Contact current: 10A 250VAC/30VDC Contact type: 1NO/1NC	Coil voltage: 24VDC Contact current: 5A 250VAC/30VDC Contact type: 1NO	Coil voltage: 20VDC-28VDC Contact current: 2A 100VAC-240VAC Contact type: 1NO	Coil voltage: 24VDC Contact current: 3A 60VAC/60VDC Contact type: 1NO
 DM72-IDC-4Y-0-A(H)	 DM72-DBJ-4Y-0-A(H)	 DM72-DBK-4Y-0-A(H)	 DM50-FCN-40-40-4Y-0-A(H)	 DM50-IDC-4Y-0-A(H)	 DM50-DBJ-4Y-0-A(H)
Rated voltage 50VDC Rated current 1A Installation 35mm DIN	Rated voltage 50VDC Rated current 1A Installation 35mm DIN	Rated voltage 50VDC Rated current 1A Installation 35mm DIN	Rated voltage 50VDC Rated current 1A Installation 35mm DIN	Rated voltage 50VDC Rated current 1A Installation 35mm DIN	Rated voltage 50VDC Rated current 1A Installation 35mm DIN
 DM50-DBK-4Y-0-A(H)	 DM50-MDR-4Y-0-A(H)				
Rated voltage 50VDC Rated current 1A Installation 35mm DIN	Rated voltage 50VDC Rated current 1A Installation 35mm DIN				
 DSW-A3K	 DSW-A5K	 DSW-A8K	 DSW-A6K2040P	 DSW-A10K2080P	 DSW-A16K000G
Type DSW-A3K1020 Port 1 Base X SFP port 2 Base T port Bandwidth 1000M	Type DSW-A5K0005 Port 5 Base T port Bandwidth 100M	Type DSW-A8K0008 Port 8 Base T port Bandwidth 100M	Type DSW-A6K2040P Port 2 Base X SFP port 4 Base T port Bandwidth 1000M	Type DSW-A10K2080P Port 2 Base X SFP port 8 Base T port Bandwidth 1000M	Type DSW-A16K000G Port 16 Base T port Bandwidth 100M

COLOR	STANDARD COLOR	SPECIAL COLOR		COLOR	STANDARD COLOR
GREY				BLACK	
	PANTONE 430C DEGSON 01	PANTONE 429C DEGSON 41	PANTONE 421U DEGSON 61		PANTONE 419C DEGSON 03
COLOR	STANDARD COLOR	SPECIAL COLOR		COLOR	STANDARD COLOR
BLUE				TRANSPARENT	
	PANTONE 3015U DEGSON 02	PANTONE 2995U DEGSON 12	PANTONE 2925C DEGSON 22		PANTONE NATURAL COLOR DEGSON 17
COLOR	STANDARD COLOR	SPECIAL COLOR			
GREEN					
	PANTONE 556C DEGSON 04	PANTONE 369U DEGSON 14	PANTONE 356U DEGSON 34		
COLOR	STANDARD COLOR	SPECIAL COLOR			
ORANGE					
	PANTONE 167C DEGSON 05	PANTONE 158U DEGSON 15	PANTONE 1675C DEGSON 25		
COLOR	STANDARD COLOR	SPECIAL COLOR			
RED					
	PANTONE 208C DEGSON 06	PANTONE 222C DEGSON 36			
COLOR	STANDARD COLOR	SPECIAL COLOR			
YELLOW					
	PANTONE 108C DEGSON 08	PANTONE 465U DEGSON 28			
COLOR	STANDARD COLOR	SPECIAL COLOR			
WHITE					
	PANTONE 430C DEGSON 09	PANTONE 427C DEGSON 19			



 K1	 K2	 K3	 K4
Terminal: Tin-Plated Brass	Terminal: Tin-Plated Brass	Terminal: Tin-Plated Brass	Terminal: Tin-Plated Brass
 K5	 K6	 K7	 K8
Terminal: Tin-Plated Brass	Terminal: Tin-Plated Brass	Terminal: Tin-Plated Brass	Terminal: Tin-Plated Brass
 K9	 K10	 K11	 K12
Terminal: Tin-Plated Brass	Rated Current: 20A Torque Value: M4, 1.2N.m	Terminal: Tin-Plated Brass	Rated Current: 20A Torque Value: M5, 2.0N.m
 K13	 K14	 K15	 K16
Terminal: Tin-Plated Brass	Rated Current: 15A Torque Value: M4, 1.2N.m	Terminal: Tin-Plated Brass	Rated Current: 15A Torque Value: M3.5, 0.8N.m
 K17	 K18	 K19	 K20
Terminal: Tin-Plated Brass	Terminal: Tin-Plated Brass	Terminal: Tin-Plated Brass	Terminal: Tin-Plated Brass
 K21	 K22	 K23	 K24
Terminal: Tin-Plated Brass	Terminal: Tin-Plated Brass	Terminal: Tin-Plated Brass	Terminal: Ni-Plated Brass
 K25	 K27	 K30	 OEM01
Terminal: Ni-Plated Brass	Terminal: Tin-Plated Brass	Cage: Ni-Plated Brass	Cage: Ni-Plated Brass

 DG10000-TOWPIN	 K31	 K32	 K33
Terminal: Tin-Plated Brass	Terminal: Tin-Plated Brass	Rated Current: 40A Torque Value: M4, 1.2N.m	Terminal: Sn-Plated Brass
 K34	 K36	 K41	 K45
Terminal: Tin-Plated Brass	Rated Current: 65A Torque Value: M5, 2.0N.m	Terminal: Tin-Plated Brass	Rated Current: 115A Torque Value: M6, 1.8N.m
 K46	 K48	 K50	 K51
Terminal: Sn-Plated Brass	Rated Current: 30A Torque Value: M4, 1.3N.m	Terminal: Tin-Plated Brass	Rated Current: 200A Torque Value: M6, 1.98N.m
 K54	 K55	 K56	 K58
Terminal: Ni-Plated Brass	Rated Current: 30A Torque Value: M3, 0.5N.m	Terminal: Ni-Plated Brass	Rated Current: 20A Torque Value: M4, 1.32N.m
 K59	 K60	 K67	 K68
Terminal: Tin-Plated Brass	Rated Current: 269A Torque Value: M6, 0.3, 5N.m	Terminal: Ni-Plated Brass	Rated Current: 65A Torque Value: M5, 0.2, 4N.m
 K72	 K75	 K81	 K91
Terminal: Zn-Ni Plated Steel	Rated Current: 25A Screw: M4, 2.0N.m	Terminal: Ag-Plated Copper	Rated Current: 25A Screw: M4, 2.0N.m
 K92	 K93	 K94	 K96
Terminal: Tin-Plated Brass	Rated Current: 25A Screw: M4, 2.0N.m	Terminal: Tin-Plated Brass	Rated Current: 60A Screw: M3, 1.0N.m
 K99	 K100	 K101	 K102
Terminal: Tin-Plated Brass	Rated Current: 25A Screw: M4, 2.0N.m	Terminal: Tin-Plated Brass	Rated Current: 200A Screw: M8, 3.5N.m

15EDG Series Matching Table

PCB Header	15EDGRC-2,5	15EDGRH-2,5	15EDGRC-3,5	15EDGRMA-3,5	15EDGRC-3,81	15EDGRMA-3,81	15EDGRCA-3,81	15EDGRMA-3,81	15EDGLC-3,5	15EDGLMA-3,5	15EDGLC-3,81	15EDGLMA-3,81	15EDGRT-3,5	15EDGRMA-3,5	15EDGRT-3,81	15EDGRMA-3,81	15EDGRH-3,5
	15EDGVC-2,5	15EDGVH-2,5	15EDGVC-3,5	15EDGVMA-3,5	15EDGVC-3,81	15EDGVMA-3,81							15EDGVT-3,5	15EDGVMA-3,5	15EDGVT-3,81	15EDGVMA-3,81	15EDGVH-3,5
Plugs																	
15EDGKD-2,5	●	●															
15EDGK-3,5			●						●				●				●
15EDGKM-3,5				●						●				●			
15EDGKA-3,5			●						●								●
15EDGKMA-3,5				●						●							
15EDGKB-3,5			●						●								●
15EDGKBM-3,5				●						●							
15EDGKD-3,5		●							●								●
15EDGKDM-3,5				●						●							
15EDGKN-3,5		●							●								●
15EDGKNG-3,5																	
15EDGKNH-3,5			●							●							
15EDGKN-3,81					●						●						
15EDGKNG-3,81																	
15EDGKNH-3,81						●											
15EDGA-3,5			●						●								
15EDGB-3,5		●							●								
15EDGK-3,81				●		●		●			●				●		
15EDGKM-3,81					●		●		●			●				●	
15EDGKC-3,81				●		●		●			●				●		
15EDGKCM-3,81					●		●	●				●				●	
15EDGKA-3,81				●			●			●					●		
15EDGKMA-3,81					●		●	●				●				●	
15EDGKB-3,81				●		●		●			●				●		
15EDGKBM-3,81					●		●	●				●				●	
15EDGKD-3,81				●		●		●			●				●		
15EDGKDM-3,81					●		●	●				●				●	
15EDGA-3,81				●							●						
15EDGB-3,81				●							●						
15EDGA-3,81				●							●						
15EDGB-3,81				●							●						
15EDGK-5,08																	
15EDGKM-5,08																	
15EDGKNH-3,5																	
15EDGKNH-3,5																	
15EDGKNHC-3,5																	
15EDGKNHB-3,5																	
15EDGKNHBM-3,5																	
15EDGKNHBG-3,5																	
15EDGKNHC-3,5																	

[illegible]

2EDG Series Matching Table

Male Female	2EDGR-5,0	2EDGRM-5,0	2EDGR-5,08	2EDGRM-5,08	2EDGRC-7,5	2EDGRM-7,5	2EDGRC-7,62	2EDGRM-7,62	2EDGL-5,08	2EDGLM-5,08	2EDGLF-5,0	2EDGRT-5,0	2EDGRTM-5,0
	2EDGV-5,0	2EDGVM-5,0	2EDGV-5,08	2EDGVM-5,08	2EDGVC-7,5	2EDGVM-7,5	2EDGVC-7,62	2EDGVM-7,62	2EDDGLC-5,08		2EDGRF-5,0	2EDGVT-5,0	2EDGVTM-5,0
	2EDGVC-5,0		2EDGVC-5,08				2EDGV-7,62					2EDGRTC-5,0	
	2EDGRC-5,0		2EDGRC-5,08										2EDGVC-5,0
2EDGK-5,0	●											●	
2EDGKM-5,0		●											●
2EDGKE-5,0	●											●	
2EDGKT-5,0	●											●	
2EDGKF-5,0	●										●	●	
2EDGKFM-5,0		●											●
2EDGKC-5,0	●											●	
2EDGKCM-5,0		●											●
2EDGKA/B-5,0	●											●	
2EDGKAMB-5,0		●											●
2EDGKD-5,0	●											●	
2EDGKDM-5,0		●											●
2EDG-STD-5,0	●												
2EDGK-5,08			●						●				
2EDGKM-5,08				●						●			
2EDGKE-5,08			●						●				
2EDGKL-5,08			●						●				
2EDGKLM-5,08				●						●			
2EDGKC-5,08			●						●				
2EDGKCM-5,08				●						●			
2EDGKA/B-5,08			●						●				
2EDGKAMB-5,08				●						●			
2EDGKH-5,08			●						●				
2EDGKHM-5,08				●						●			
2EDGKD-5,08			●						●				
2EDGKDM-5,08				●						●			
2EDGKDF-5,08			●						●				
2EDGKDFM-5,08				●						●			
2EDGKA/B-5,08			●						●				
2EDGKAMB-5,08				●						●			
2EDGKH-5,08			●						●				
2EDGKHM-5,08				●						●			
2EDGA/B-5,08			●						●				
2EDGAMB-5,08													
2EDGK-7,5					●								
2EDGKM-7,5						●							
2EDGKA/B-7,5					●								
2EDGKAMB-7,5						●							
2EDGKD-7,5					●								
2EDGKDM-7,5						●							
2EDGK-7,62							●						
2EDGKM-7,62								●					
2EDGKC-7,62							●						
2EDGKCM-7,62								●					
2EDGKA/B-7,62							●						
2EDGKAMB-7,62								●					
2EDGKD-7,62							●						
2EDGKDM-7,62								●					
2EDGKH-7,62							●						

[illegible]

8EDG Series Matching Table

[illegible][illegible]

9EDG Series Matching Table

PCB Header Plugs	9EDGRC-5,0	9EDGRC-7,5-1000AH	9EDGRC-7,5-02P-1001AH	9EDGRH-7,5	9EDGVHB-7,5
9EDGK-5,0	•				
9EDGK-7,5-1000AH		•	•		
9EDGK-7,5-02P-1001AH					
9EDGKH-7,5				•	
9EDGKHB-7,5					•

DG331/DG332/DG333 Series Matching Table

PCB Header Plugs	DG332J-5,0	DG333J-3,5			
	DG332JR-5,0				
DG331-5,0	•				
DG332K-5,0	•				
DG332W-5,0	•				
DG333K-3,5		•			
DG335W-5,0	•				

5EDG Series Matching Table

PCB Header Plugs	5EDGRC-7,62	5EDGRM-7,62	5CDG-7,62	5EDGRL-7,62	5EDGRC-10,16
	5EDGVC-7,62	5EDGVM-7,62		5EDGVL-7,62	5EDGVC-10,16
5EDGK-7,62	•		•		
5EDGKM-7,62		•			
5EDGK-10,16					•
5EDGKM-10,16					
5EDGKDL-7,62				•	

5EDGRM-10,16				
5EDGVM-10,16				
•				



ENVIRONMENTAL POLICY

DEGSON realizes system regulation without lead in 2005 and has been granted ISO14001 in 2006. All the products conform to the European ROHS requirement.

DEGSON realizes the importance to protect environment resources, selfconsciously meets environment protection requirements for products and regards it as the responsibility.

Thus, we have made the following environment strategic policy :

- 1.To meet customers'demands and obey the national and local laws and regulations as well as other environmental protection requirements.
- 2.Take environmental protection as one criterion for continuing development of our company. Insist on fully development of quality, benefit and environ mental protection.
- 3.Fully considering the factors which will influence the environment in the processes of product development, manufacturing, material usage and waste processing, establish management system of waste in order to improve the environment of our company.
- 4.To increase the employees' consciousness of environmental protection through training and to realize the continuing improvement of environment management system and the ability of environmental protection.
- 5.To make full use of resources and to decrease consumption of material in order to save energy.
- 6.To promise to our partners and society that we will make contribution to environment protection. There is only one Earth for our humanity.
- 7.To strive for making conservation-oriented and environment-friendly products through continuous innovation and developing new materials and technology.

