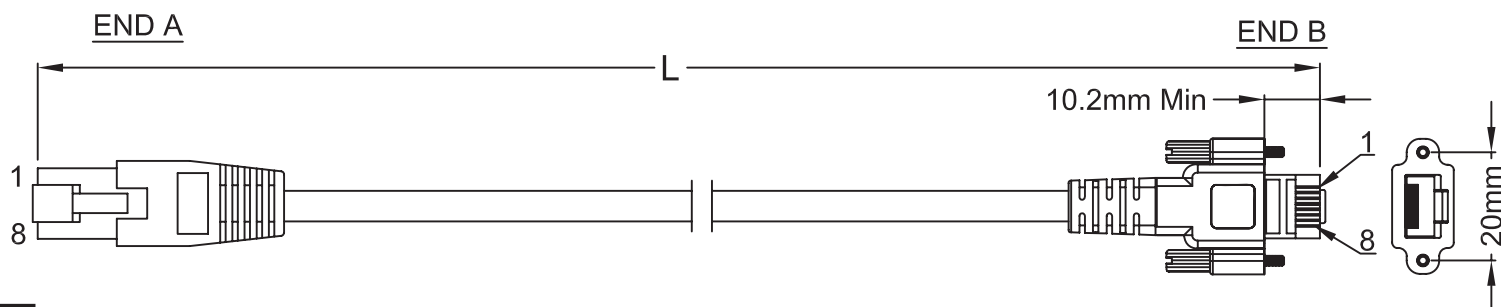


REV.	DATE	DESCRIPTION	BY
1.0	May/28/13'	D2846	Eve

DATE :	May/28/13'
P/N :	See the table
Dwg.No :	A07210
CUST. P/N :	GigE-8P8C/1 -8P8CS/1
CUSTOMER :	
DESCRIPTION	GigE-8P8C/1 -8P8CS/1
APPROVE:	

CONFIGURATION



SPECIFICATION OF MATERIAL

1. END A

CONT. PLATING	Gold Flash	MOLD No.	-	SHIELD'G	-
CONNECTOR TYPE	8P8C Modular Plug Shield (Nickel shell,circle hole)			T. SCREW	-

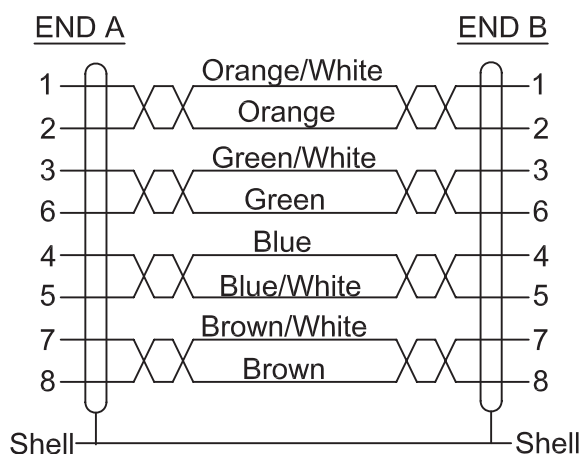
2. END B

CONT. PLATING	Gold Flash	MOLD No.	-	SHIELD'G	-
CONNECTOR TYPE	8P8C Modular Plug Shield (Nickel shell,circle hole)			T. SCREW	Jack Screw M2 Size :4.0x21.6x5.0

3. WIRES

WIRE GAUGE	26Awg	LENGTH	L1(See the table)	SHIELD'G	ABE
CONDUCTORS	(1TP+A)x4	COLOR	Black	UL/CSA	Cat.7
JACKET MAT'L	PVC	INS. MAT'L	HD-PE	WIRE O.D.	7.3mm

4. CONNECTOR PIN OUT



5. SPECIAL REQUIREMENTS

5.1 Product requirement for Green environment protection:RoHS.

5.2 Overmold PVC is 45P Black (RoHS).

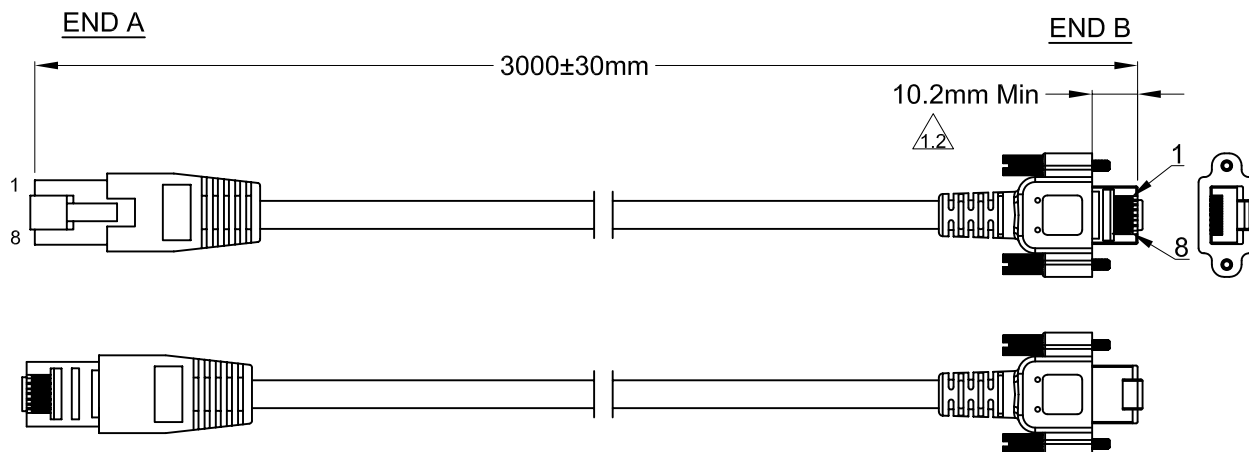
5.3 P/N :

P/N	LINE LENGTH	Cut length
B0106451	L=500±20mm	L1=500+20-0mm
B0106452	L=1000±30mm	L1=1000+20-0mm
B0106453	L=2000±30mm	L1=2000+30-0mm
B0106454	L=3000±50mm	L1=3000+50-0mm
B0106455	L=5000±50mm	L1=5000+50-0mm
B0106456	L=7000±100mm	L1=7000+100-0mm
B0106457	L=8000±100mm	L1=8000+100-0mm
B0106458	L=10000±150mm	L1=10010+150-0mm
B0106459	L=15000±200mm	L1=15000+200-0mm
B0106460	L=20000±200mm	L1=20000+200-0mm
B0106461	L=50000±200mm	L1=50000+200-0mm
B0106462	L=100000±300mm	L1=100000+300-0mm

* Standard Product

DATE :	Dec/01/11'
P/N :	B0106236
Dwg.No :	A06629
CUST. P/N :	GigE-8P8C/1 -8P8CS/1-300-00-N-1
CUSTOMER :	
DESCRIPTION	GigE-8P8C/1 -8P8CS/1-300-00-N-1
APPROVE:	

CONFIGURATION



SPECIFICATION OF MATERIAL

1. END A

CONT. PLATING	Gold Flash	MOLD No.	CMS-SR43	SHIELD'G	-
CONNECTOR TYPE	8P8C Modular Plug Shield (Nickel shell,circle hole)			T. SCREW	-

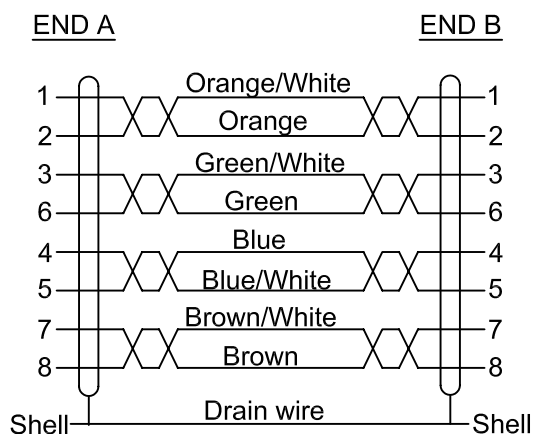
2. END B

CONT. PLATING	Gold Flash	MOLD No.	CMS-SR150	SHIELD'G	-
CONNECTOR TYPE	8P8C Modular Plug Shield (Nickel shell,circle hole)			T. SCREW	Jack Screw M2 Size :4.0x21.6x5.0

3. WIRES

WIRE GAUGE	24Awg	LENGTH	3000+20-0mm	SHIELD'G	AEM
CONDUCTORS	4TP	COLOR	Black	UL/CSA	Cat.5e
JACKET MAT'L	PVC	INS. MAT'L	HD-PE	WIRE O.D.	6.5mm $\Delta 1.1$

4. CONNECTOR PIN OUT



5. SPECIAL REQUIREMENTS

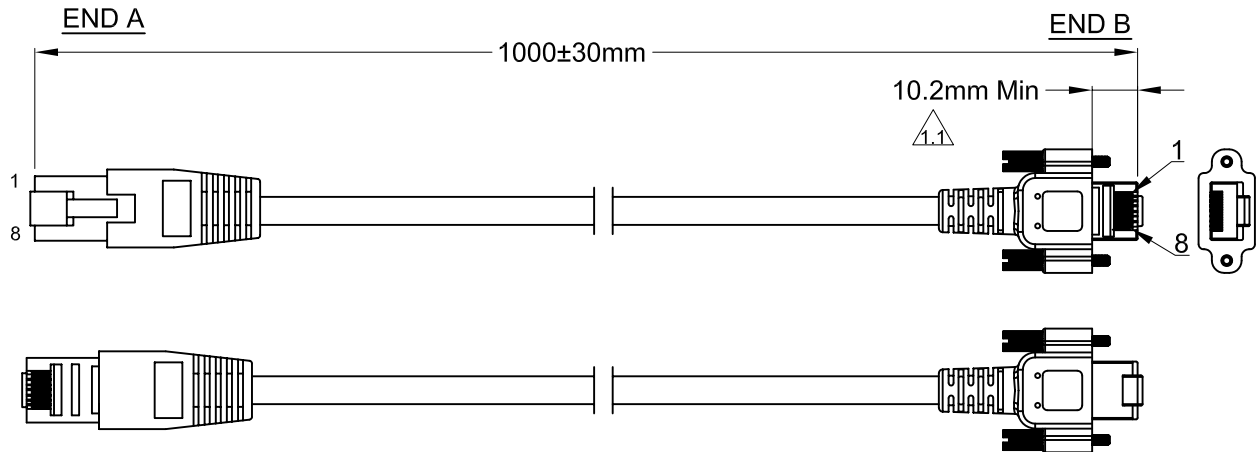
- Product requirement for Green environment protection:RoHS.
- Overmold PVC is 45P Black (RoHS).
- Use as flexible as possible cable

* Standard Product

DATE :	Dec/02/11'
P/N :	B0106234
Dwg.No :	A06627
CUST. P/N :	GigE-8P8C/1 -8P8CS/1-100-00-N-2
CUSTOMER :	
DESCRIPTION	GigE-8P8C/1 -8P8CS/1-100-00-N-2
APPROVE:	

REV.	DATE	DESCRIPTION	BY
1.0	Dec/02/11'	D2535	Kevin
1.1	Aug/23/12'	R-2183	Eve

CONFIGURATION



SPECIFICATION OF MATERIAL

1. END A

CONT. PLATING	Gold Flash	MOLD No.	CMS-SR43	SHIELD'G	-
CONNECTOR TYPE	8P8C Modular Plug Shield (Nickel shell,circle hole)			T. SCREW	-

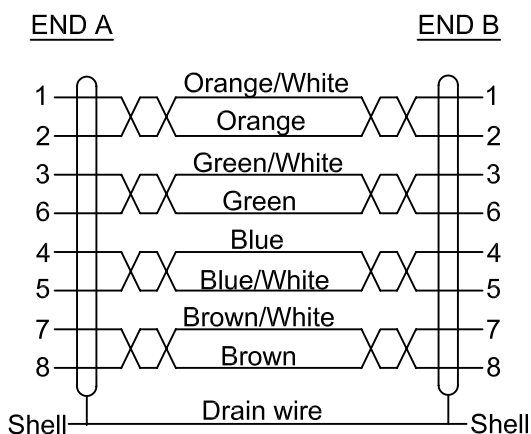
2. END B

CONT. PLATING	Gold Flash	MOLD No.	CMS-SR150	SHIELD'G	-
CONNECTOR TYPE	8P8C Modular Plug Shield (Nickel shell,circle hole)			T. SCREW	Jack Screw M2 Size :4.0x21.6x5.0

3. WIRES

WIRE GAUGE	26AWG	LENGTH	1000+20-0mm	SHIELD'G	Braid+cotton
CONDUCTORS	4TP	COLOR	Black	UL/CSA	Cat.5e
JACKET MAT'L	PVC	INS. MAT'L	PE	WIRE O.D.	6.8mm

4. CONNECTOR PIN OUT



5. SPECIAL REQUIREMENTS

- 5.1 Product requirement for Green environment protection:RoHS.
- 5.2 Overmold PVC is 45P Black (RoHS).
- 5.3 Use cable from OKI

*** Standard Product**