

Innocard

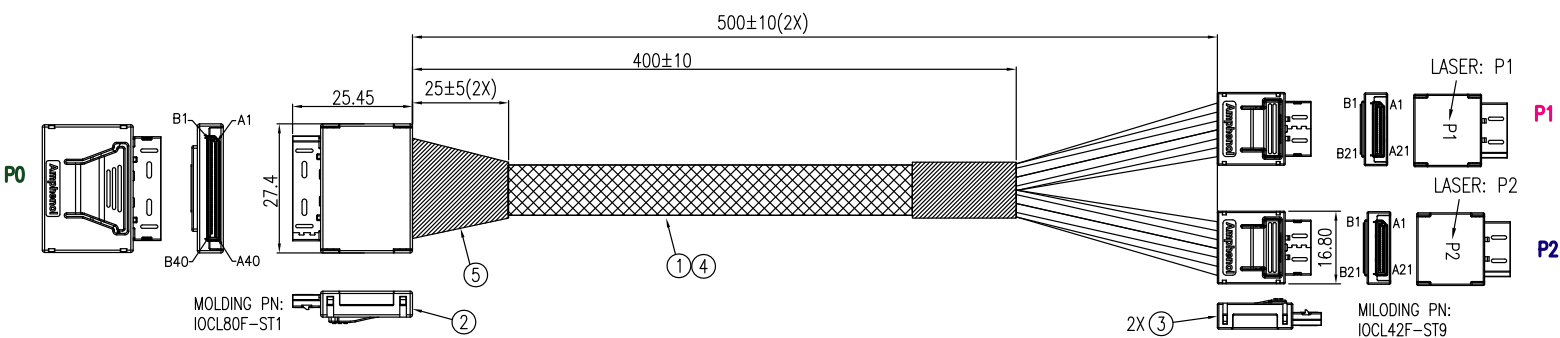
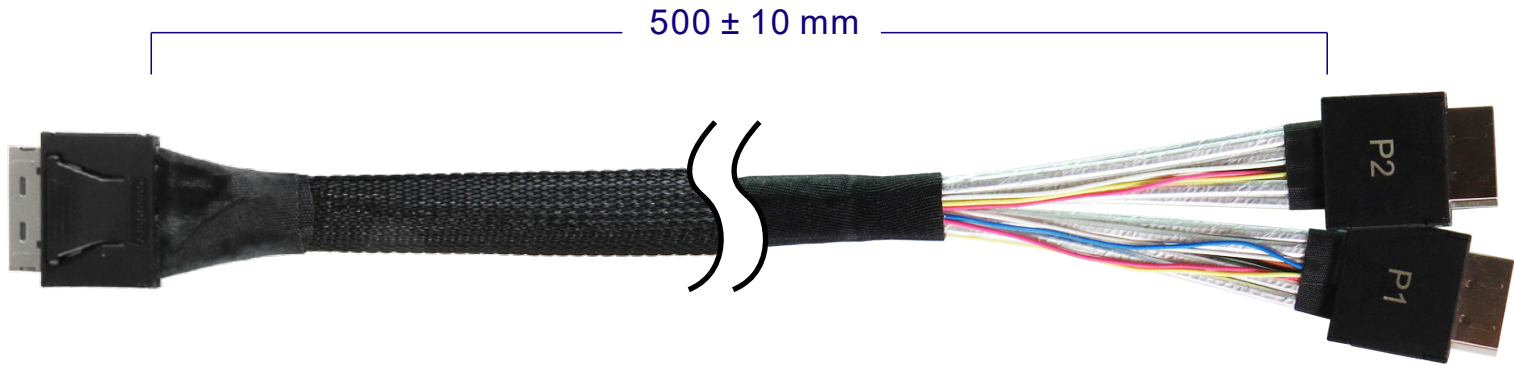
Minerva

GDC80-3601 *PCIe Gen 4*

OCulink (SFF-8611) 8-Lane to OCulink 4-Lane x2 Y Cable



OCulink 8-Lane to OCulink 4-Lane x2 Y Cable



5	HMMTP00XXX	TERYLENE CLOTH TAPE,BLK,HF	A/R
4	HMTBDOXXX	EXPANDO TUB,BLK,SINGLE,R2,HF	A/R
3	OCL42-0012	OCulink 4i STR with Active Latch,Black,V0	2
2	OCL80-0002	X8 STRAIGHT ACTIVE OCuLink PLUG	1
1	HWSS320020	SAS CBL:UL20744,32#2C+2D+A+HM,BLU,85Ω,VW-1,HF,24G	A/R
ITEM	VENDOR P/N	DESCRIPTION	QTY

OCulink 8-Lane to OCulink 4-Lane x2 Y Cable

Pin-out assignment

P0
SFF-8611 8i

GND	B1
PETp0	B2
PETn0	B3
GND	B4
PETp1	B5
PETn1	B6
GND	B7
SMCLKA	B8
SMDATA	B9
SB2A	B10
PERST#0	B11
CPRSNT#0	B12
GND	B13
PETp2	B14
PETn2	B15
GND	B16
PETp3	B17
PETn3	B18
GND	B19
RESERVED	B20

GND	A1
PERp0	A2
PERn0	A3
GND	A4
PERp1	A5
PERn1	A6
GND	A7
BP_TYPEA	A8
CWAKEA#	A9
SB3A	A10
REFCLKA+	A11
REFCLKA-	A12
GND	A13
PERp2	A14
PERn2	A15
GND	A16
PERp3	A17
PERn3	A18
GND	A19
RESERVED	A20

P1
SFF-8611 4i

A1	RESERVED
A2	GND
A3	PERp0
A4	PERn0
A5	GND
A6	PERp1
A7	PERn1
A8	GND
A9	SMCLKA
A10	SMDATA
A11	SB2A
A12	PERST#0
A13	CPRSNT#0
A14	GND
A15	PERp2
A16	PERn2
A17	GND
A18	PERp3
A19	PERn3
A20	GND
A21	RESERVED
B1	RESERVED
B2	GND
B3	PETp0
B4	PETn0
B5	GND
B6	PETp1
B7	PETn1
B8	GND
B9	BP_TYPEA
B10	CWAKEA#
B11	SB3A
B12	REFCLKA+
B13	REFCLKA-
B14	GND
B15	PETp2
B16	PETn2
B17	GND
B18	PETp3
B19	PETn3
B20	GND
B21	RESERVED

P0
SFF-8611 8i

RESERVED	B21
GND	B22
PETp4	B23
PETn4	B24
GND	B25
PETp5	B26
PETn5	B27
GND	B28
SMCLKB	B29
SMDATB	B30
SB2B	B31
PERST#1	B32
CPRSNT#1	B33
GND	B34
PETp6	B35
PETn6	B36
GND	B37
PETp7	B38
PETn7	B39
GND	B40

RESERVED	A21
GND	A22
PERp4	A23
PERn4	A24
GND	A25
PERp5	A26
PERn5	A27
GND	A28
BP_TYPEB	A29
CWAKEB#	A30
SB3B	A31
REFCLKB+	A32
REFCLKB-	A33
GND	A34
PERp6	A35
PERn6	A36
GND	A37
PERp7	A38
PERn7	A39
GND	A40

P2
SFF-8611 4i

A1	RESERVED
A2	GND
A3	PERp0
A4	PERn0
A5	GND
A6	PERp1
A7	PERn1
A8	GND
A9	SMCLKB
A10	SMDATB
A11	SB2B
A12	PERST#1
A13	CPRSNT#1
A14	GND
A15	PERp2
A16	PERn2
A17	GND
A18	PERp3
A19	PERn3
A20	GND
A21	RESERVED
B1	RESERVED
B2	GND
B3	PETp0
B4	PETn0
B5	GND
B6	PETp1
B7	PETn1
B8	GND
B9	BP_TYPEB
B10	CWAKEB#
B11	SB3B
B12	REFCLKB+
B13	REFCLKB-
B14	GND
B15	PETp2
B16	PETn2
B17	GND
B18	PETp3
B19	PETn3
B20	GND
B21	RESERVED