

Innocard

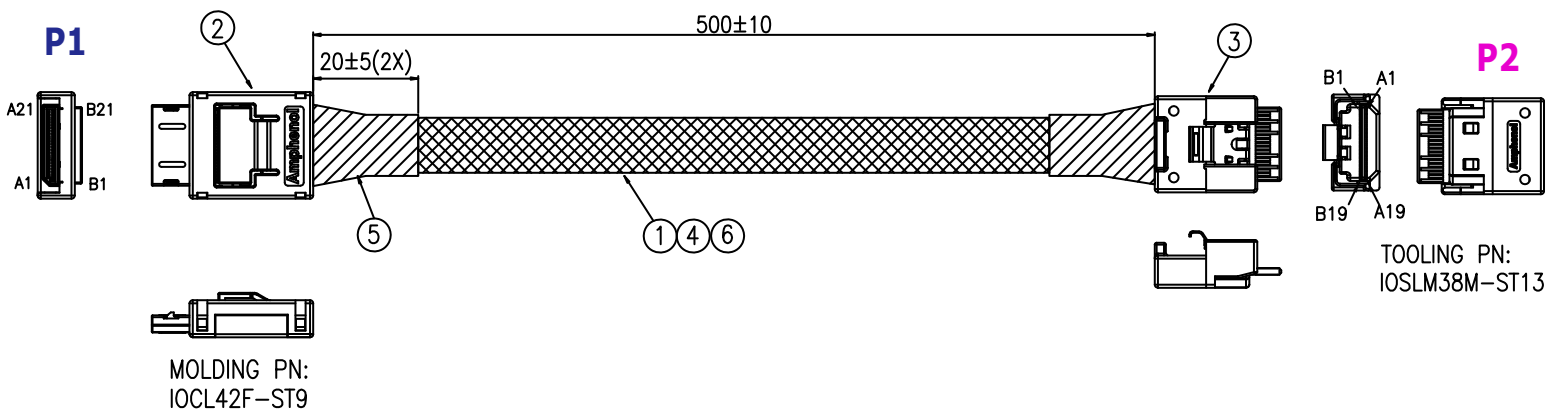
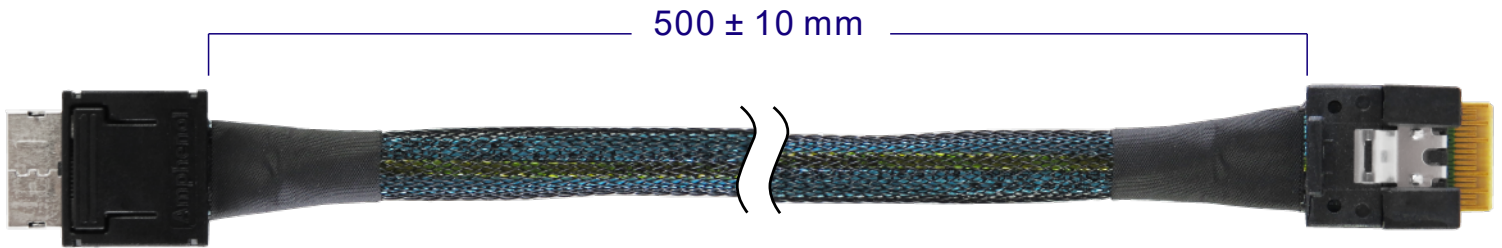
Minerva

GDC38-8601 (PCIe 4.0)

SlimSAS 4i (SFF-8654) to OCulink 4i (SFF-8611) Cable



SlimSAS 4i to OCulink 4i Cable, 50cm



6	HWSS320006	SAS CBL:UL20744,32#2C+2D+AM+HM,Tinned,BLU,850,VW-1,12G,HF	A/R
5	HMMTP00XXX	TAPE,BLACK,HF	A/R
4	HMTBD0XXXX	EXPANDO TUBE:OD=5MM,BLACK,VW-1,HF	A/R
3	AST8654-0038-28	Slimsas 4X With Cover ,STR,V0,85ohm	1
2	OCL42-0012	OCulink 4i STR with Active Latch,Black,V0,85ohms	1
1	HWSS320018	SAS CBL:UL20744,32#2C+2D,Silver plated,100ohm,VW-1,YEL-GRN,12G,HF	A/R
ITEM	P/N	DESCRIPTION	QTY

SlimSAS 4i to OCulink 4i Cable, 50cm

Pin-out assignment

SFF-8611		P1	P2	SFF-8654
(P5V_1)	B1		A1	GND
GND	B2		A2	PERp0
PETp0	B3		A3	PERn0
PETn0	B4		A4	GND
GND	B5		A5	PERp1
PETp1	B6		A6	PERn1
PETn1	B7		A7	GND
GND	B8		A8	2W-CLK, Sclock
SCL	B9		A9	2W-DATA, Sload
SDA	B10		A10	GND
GND	B11		A11	PERST#
PERST#	B12		A12	CPRST#
CPRST#	B13		A13	GND
GND	B14		A14	PERp2
PETp2	B15		A15	PERn2
PETn2	B16		A16	GND
GND	B17		A17	PERp3
PETp3	B18		A18	PERn3
PETn3	B19		A19	GND
GND	B20			
(P3P3_VACT_2)	B21			
RESERVED	A1			
GND	A2		B1	GND
PERp0	A3		B2	PETp0
PERn0	A4		B3	PETn0
GND	A5		B4	GND
PERp1	A6		B5	PETp1
PERn1	A7		B6	PETn1
GND	A8		B7	GND
BP_TYPE	A9		B8	BP_TYPE
C-WAKE#	A10		B9	C-WAKE#
GND	A11		B10	GND
REFCLK+	A12		B11	REFCLK+
REFCLK-	A13		B12	REFCLK-
GND	A14		B13	GND
PERp2	A15		B14	PETp2
PERn2	A16		B15	PETn2
GND	A17		B16	GND
PERp3	A18		B17	PETp3
PERn3	A19		B18	PETn3
GND	A20		B19	GND
(POWER_5V #2)	A21			

100 ohm