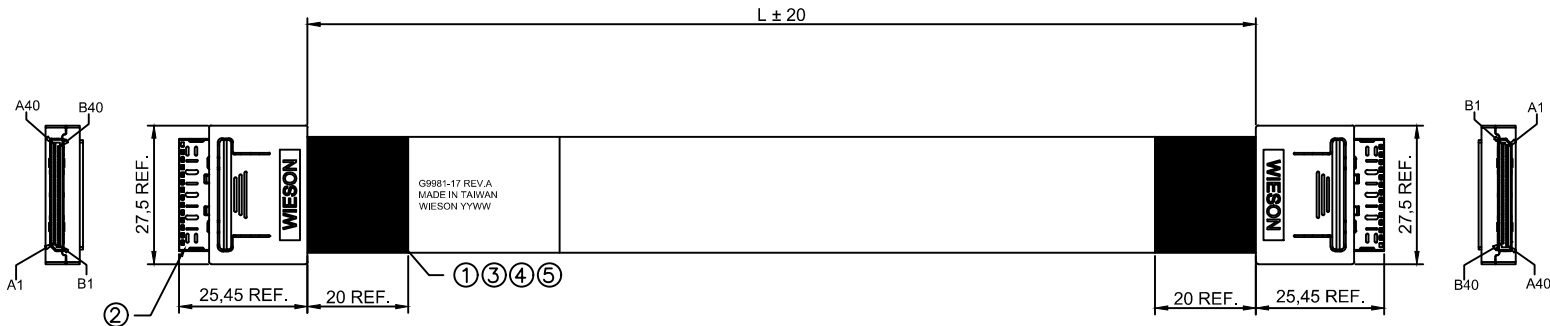
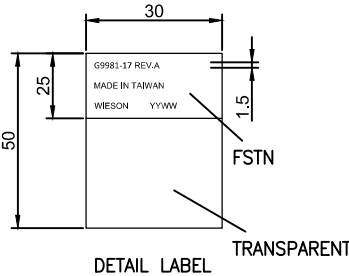
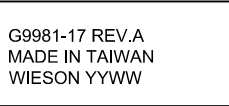


RoHS Compliant

REV	DATE	DESCRIPTION	ECN NO.	NAME
A	19.01.16	PROPOSAL		VINCENT



LABEL:



- NOTES:
1. IMPEDANCE REQUIREMENT:
CABLE IMPEDANCE: $85 \pm 10\%$ OHMS
CONNECTORS: SLIMSAS 85 OHMS
 2. OPERATING TEMPERATURE: $0 \sim 80^{\circ}\text{C}$
 3. FLAMMABILITY: CONNECTOR MEET UL 94V-0.
 4. THE CABLE ASSEMBLY SHOULD ROHS2 (2011/65/EU) COMPLIANT.
 5. ELECTRICAL AND MECHANICAL PERFORMANCE SHALL MEET SAS 3.0 INDUSTRIAL STANDARDS
 6. THE TEST FREQUENCY POINT NEEDS TO BE UP TO 6G.
 7. CABLE LENGTH $\leq 1\text{M}$

CUST NO.:

PART NO.:
G998-17

⑤	ACETATE TAPE	ACETATE TAPE W20MM	A/R	TITLE: OCULINK 8i STRAIGHT CABLE			
④	LABEL	LABEL: W30MM	1				
③	WOVEN TUBE	WOVEN TUBE $\phi 20$	A/R	DRAWN BY	VINCENT	DRAWING NO.	G9981-17
②	CONNECTOR	OCULINK PLUG	2	CHECKED BY		DRAWING SIZE	1 : 1 A4
①	CABLE	UL20744 32AWGX1P+EAM	A/R	APPROVED BY		UNIT	mm
NO.	ITEM	DESCRIPTION	QTY	SORTING NO.	WST	PAGE	1 OF 2

RoHS Compliant

WIRING TABLE

REV	DATE	DESCRIPTION	ECN NO.	NAME
A	19.01.16	PROPOSAL		VINCENT

A

B

C

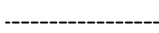
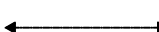
D

E

P1	P2
GROUND	B1
PERp0	B2
PERn0	B3
GROUND	B4
PERp1	B5
PERn1	B6
GROUND	B7
BP_TYPEA	B8
CWAKEA#	B9
RESERVED	B10
VSPA+	B11
VSPA-	B12
GROUND	B13
PERp2	B14
PERn2	B15
GROUND	B16
PERp3	B17
PERn3	B18
GROUND	B19
RESERVED	B20
RESERVED	B21
GROUND	B22
PERp4	B23
PERn4	B24
GROUND	B25
PERp5	B26
PERn5	B27
GROUND	B28
BP_TYPEB	B29
CWAKEB#	B30
RESERVED	B31
VSPB+	B32
VSPB-	B33
GROUND	B34
PERp6	B35
PERn6	B36
GROUND	B37
PERp7	B38
PERn7	B39
GROUND	B40

P1	P2
GROUND	A1
PETp0	A2
PETn0	A3
GROUND	A4
PETp1	A5
PETn1	A6
GROUND	A7
2-WIRE CLOCKA	A8
2-WIRE DATAA	A9
RESERVED	A10
PERSTA#	A11
CPRSNTA#	A12
GROUND	A13
PETp2	A14
PETn2	A15
GROUND	A16
PETp3	A17
PETn3	A18
GROUND	A19
RESERVED	A20
RESERVED	A21
GROUND	A22
PETp4	A23
PETn4	A24
GROUND	A25
PETp5	A26
PETn5	A27
GROUND	A28
2-WIRE COLCKB	A29
2-WIRE DATAB	A30
RESERVED	A31
PERSTB#	A32
CPRSNTB#	A33
GROUND	A34
PETp6	A35
PETn6	A36
GROUND	A37
PETp7	A38
PETn7	A39
GROUND	A40

Legend :

 High-speed serial differential pairs
 Signal return
 Sideband signal

CUST NO.:

PART NO.:
G9981-17

WIESON TECHNOLOGIES CO., LTD

TITLE:
OCULINK 8i STRAIGHT CABLE

DRAWN BY	VINCENT	DRAWING NO.	G9981-17
CHECKED BY		DRAWING SIZE	1 : 1 A4
APPROVED BY		UNIT	mm
SORTING NO.	WST	PAGE	2 OF 2

(SR-83-08)