

NOTES:

1. ALL CABLE 100% OPEN, SHORT, MISS WIRE & TRANSIENT FAULT TEST.
2. CONDUCTIVE RESISTANCE: 2 OHM MAX.
3. INSULATION RESISTANCE: 10M OHM MIN WITH 200Vac AT 10ms.
4. HIGH FREQUENCY TEST MUST COMPLY WITH PCIE GEN5 REQUIREMENT.  
CONNECTOR IMPEDANCE: 85 OHM ±15 OHM  
CABLE IMPEDANCE: 85 OHM ±10 OHM
5. ALL MATERIAL AND PROCESS MUST BE MEET THE REQUIREMENT OF RoHS2.0
6. PART NUMBER:

320-10495-XX

LENGTH: 1=0.5M, 2=1.0M

IMPEDANCE: 0=85OHM, 1=92OHM, 2=100OHM

PROPOSAL DRAWING

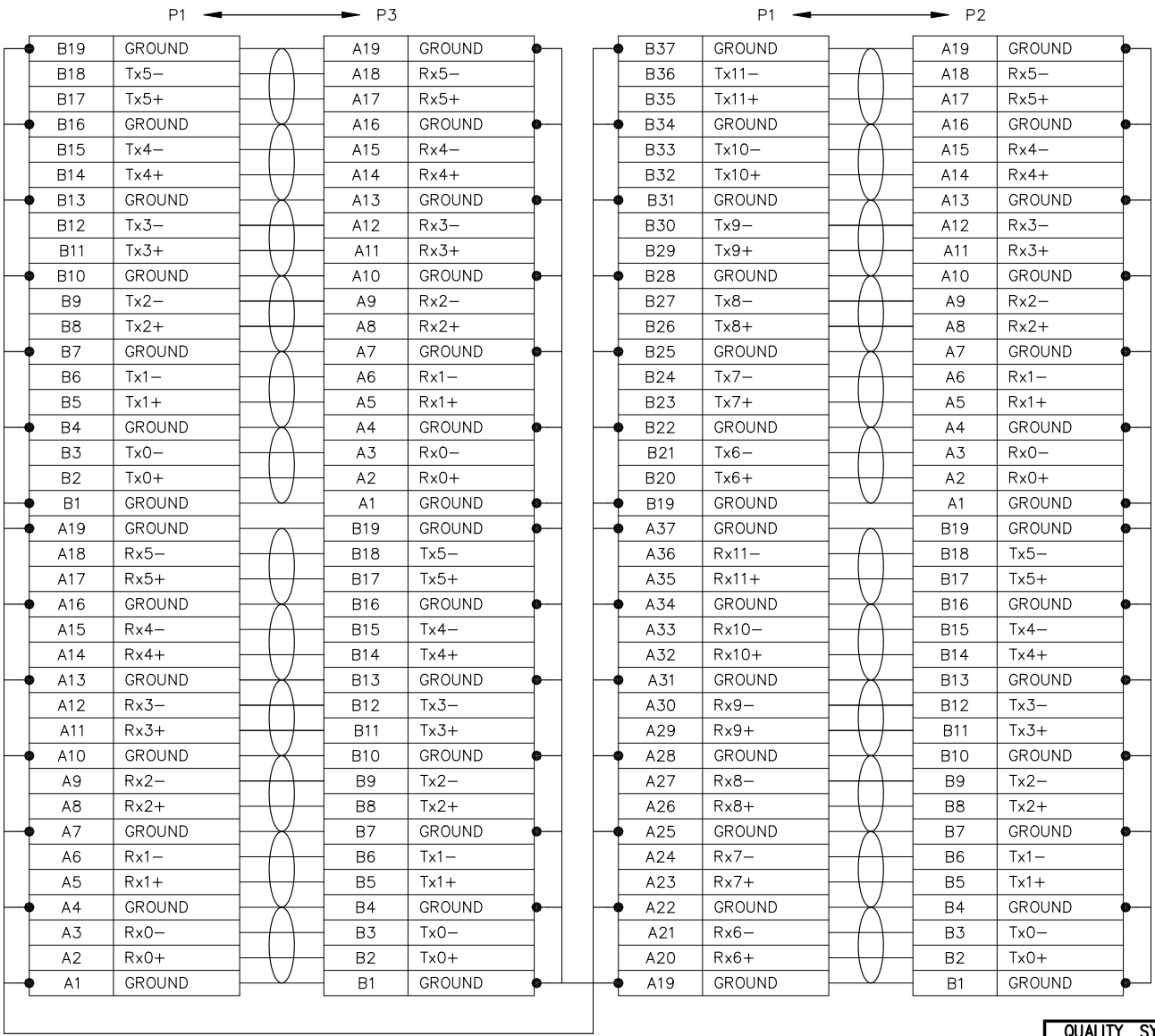
320-10495-X1	PART NUMBER
0.5M±10mm	DIM A
0.5M±10mm	DIM B
320-10495-X2	PART NUMBER
1M±10mm	DIM A
1M±10mm	DIM B

ITEM	DESCRIPTION	Q'TY	UNIT
	MCIO (x8 RSE to x4 2x RSE)		
1	MCIO 8X RIGHT SIDE TYPE	1	PCS
2	MCIO 4X RIGHT SIDE TYPE	2	PCS
3	EXPANDO TUBE.	A/R	MM
4	ACETATE TAPE COLOR: BLACK.	A/R	MM
5	LABEL.	1	PCS
6	LATCH.	3	PCS

<b>QUALITY SYMBOLS</b>
MAJOR Ⓢ
CRITICAL Ⓢ
<b>GENERAL TOLERANCES (UNLESS SPECIFIED)</b>
X. ±0.15
.X ±0.10
.XX ±0.05
.XXX ±0.02
ANGLES ±1°

<b>DRAWN BY</b>	<b>DATE</b>
Wu, Chia Yi	21'10/28
<b>CHECKED BY</b>	<b>DATE</b>
Chan, Ching Jung	21'10/28
<b>APPROVED BY</b>	<b>DATE</b>
Chan, Ching Jung	21'10/28
<b>UNITS</b>	<b>SIZE</b>
mm	A4
<b>SCALE</b>	<b>SHEET NO.</b>
1 : 1	1 OF 2

<b>ACES ELECTRONICS</b>	
<b>TITLE</b>	MCIO 74P RSE To MCIO 2x 38P RSE
<b>RFQ NO.</b>	N/A
<b>DWG NO.</b>	320-10495-XX

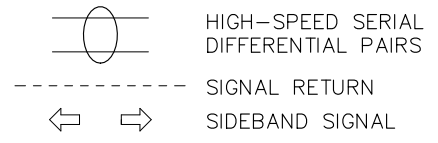


PROPOSAL DRAWING

COMPANY: ACES  
 PART NUMBER: XXXXXXXX  
 REPORT NUMBER: 1234567890123456789

QR CODE

LABEL



<b>QUALITY SYMBOLS</b> MAJOR CRITICAL <b>GENERAL TOLERANCES (UNLESS SPECIFIED)</b> X. ±0.15 .X ±0.10 .XX ±0.05 .XXX ±0.02 ANGLES ±1°	<b>DRAWN BY</b> Wu, Chia Yi	<b>DATE</b> 21/10/28		
	<b>CHECKED BY</b> Chan, Ching Jung	<b>DATE</b> 21/10/28		<b>TITLE</b> MCIO 74P RSE To MCIO 2x 38P RSE
	<b>APPROVED BY</b> Chan, Ching Jung	<b>DATE</b> 21/10/28		<b>REV</b> 1
<b>UNITS</b> mm		<b>SIZE</b> A4	<b>RFQ NO.</b> N/A	
<b>SCALE</b> 1 : 1	<b>SHEET NO.</b> 2 OF 2	<b>REV</b> 1	<b>DWG NO.</b> 320-10495-XX	