

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 MEET THE REQUIREMENT OF RoHS2.0
6. PART NUMBER:

320-10492-XX

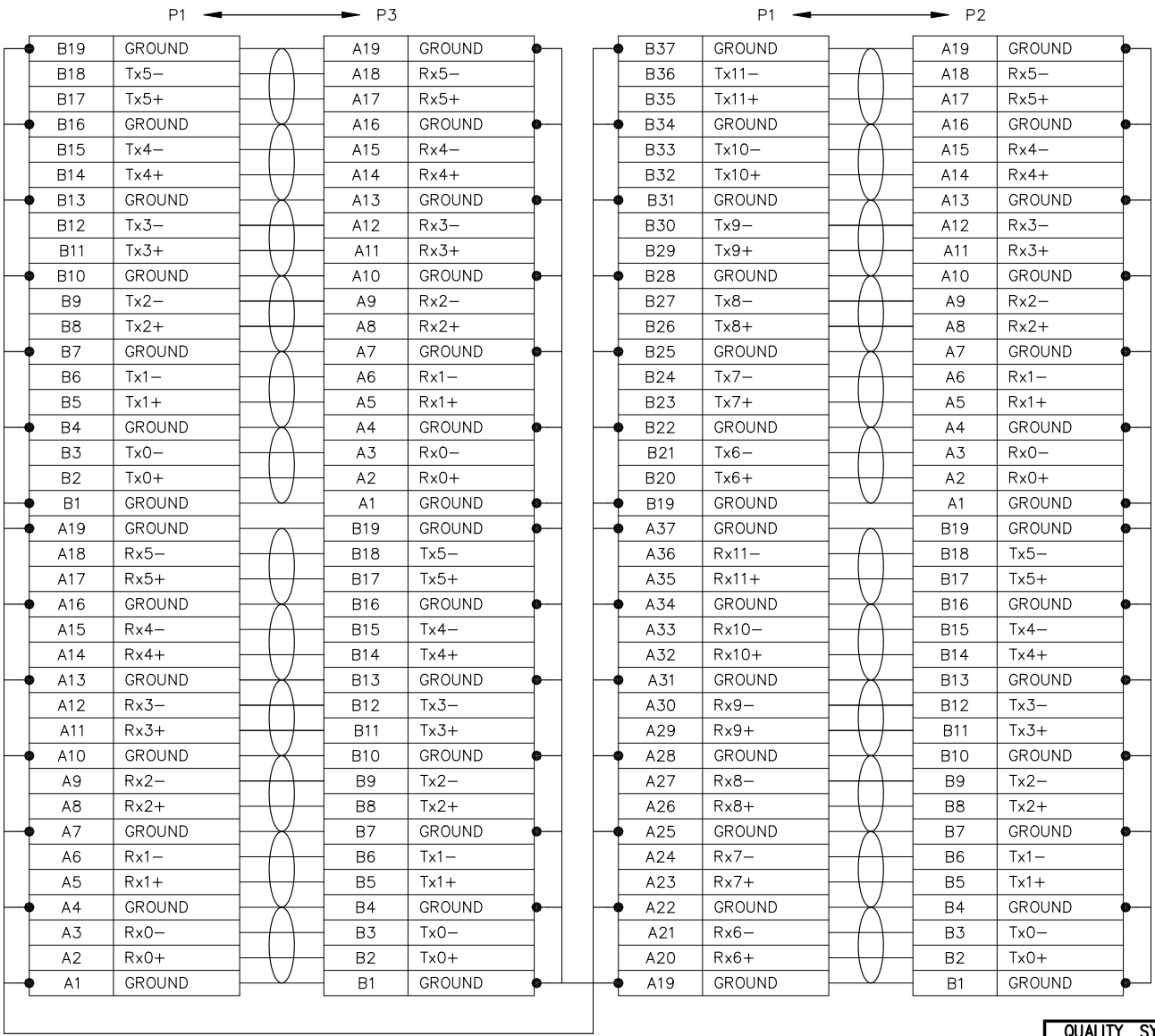
LENGTH: 1=0.5M, 2=1.0M

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

320-10492-X1	PART NUMBER	ITEM	DESCRIPTION	Q'TY	UNIT
0.5M±10mm	DIM A		MCIO (x8 LSE to x4 2x RSE)		
0.5M±10mm	DIM B	1	MCIO 8X LEFT SIDE TYPE	1	PCS
		2	MCIO 4X RIGHT SIDE TYPE	2	PCS
320-10492-X2	PART NUMBER				
1M±10mm	DIM A	3	EXPANDO TUBE.	A/R	MM
		4	ACETATE TAPE COLOR: BLACK.	A/R	MM
1M±10mm	DIM B	5	LABEL.	1	PCS
		6	LATCH.	3	PCS

QUALITY SYMBOLS	DRAWN BY	DATE
MAJOR Ⓢ	Wu, Chia Yi	21/10/28
CRITICAL Ⓢ	CHECKED BY	DATE
GENERAL TOLERANCES (UNLESS SPECIFIED)	Chan, Ching Jung	21/10/28
X. ±0.15	APPROVED BY	DATE
.X ±0.10	Chan, Ching Jung	21/10/28
.XX ±0.05	UNITS	SIZE
.XXX ±0.02	mm	A4
ANGLES ±1°	SCALE	SHEET NO.
	1 : 1	1 OF 2
		REV
		1
		Rfq NO.
		N/A
		DWG NO.
		320-10492-XX

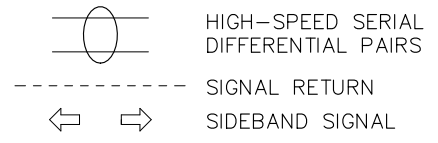
ACES ELECTRONICS	
TITLE	
MCIO 74P LSE To MCIO 2x 38P RSE	



PROPOSAL DRAWING

COMPANY	ACES
PART NUMBER	XXXXXXXX
REPORT NUMBER	1234567890123456789
QR CODE	

LABEL



QUALITY SYMBOLS MAJOR CRITICAL GENERAL TOLERANCES (UNLESS SPECIFIED) X. ±0.15 .X ±0.10 .XX ±0.05 .XXX ±0.02 ANGLES ±1°	DRAWN BY	DATE	ACES ELECTRONICS	
	Wu, Chia Yi	21/10/28		
	CHECKED BY	DATE	TITLE	
	Chan, Ching Jung	21/10/28		
APPROVED BY	DATE	MCIO 74P LSE To MCIO 2x 38P RSE		
Chan, Ching Jung	21/10/28			
	UNITS		SIZE	RFQ NO.
	mm		A4	N/A
	SCALE	SHEET NO.	REV	DWG NO.
1 : 1	2 OF 2	1		320-10492-XX