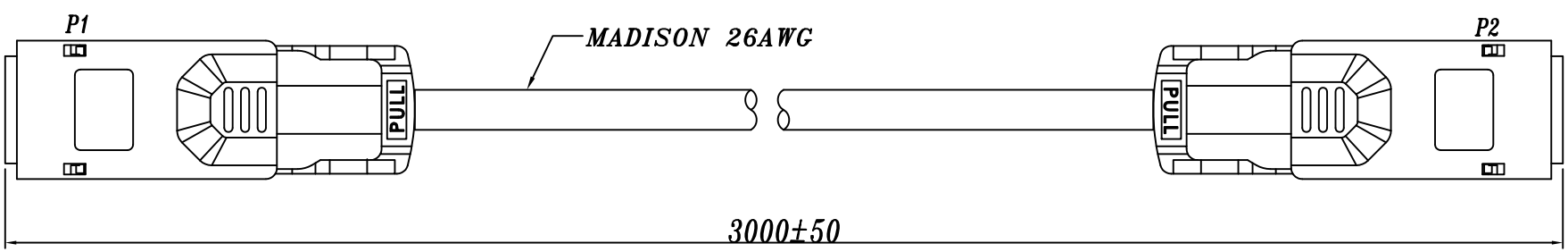
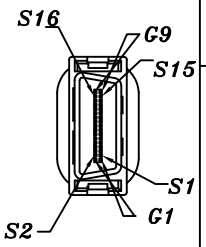
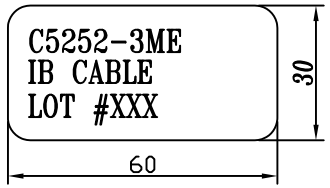
REV.	REMARK	DATE	SIGN.

RoHS





LABELLING ON BAG:



MATERIAL–RoHS COMPLIANT:

1. CABLE:

CONDUCTOR: 8 TWISTED PAIRS, 26AWG SOLID SILVER PLATED COPPER.
INSULATION: FOAM POLYOLEFIN.
PAIR: 2 SINGLES LAID FLAT AND PARALLEL.
PAIR DRAIN WIRE: 28AWG SOLID SILVER PLATED COPPER.
PAIR SHIELD: ALUMINUM/POLYESTER TAPE. ALUMINUM SIDE FACING IN, 25% OVERLAP.
INNER SHIELD: ALUMINUM/POLYESTER TAPE, ALUMINUM SIDE PACING OUT, 25% OVERLAP.
OUTER SHIELD: 38AWG TIN PLATED COPPER BRAID, 85% COVERAGE.
DIAMETER: 8.763mm NOMINAL. COLOR: BLACK.
PRINT LEGEND: "MADISON CABLE CORP.TYPE CL2 75°C 26AWG (UL) TurboTwin™"
DIFFERENTIAL IMPEDANCE: 100±5 OHMS @TDR
UL LISTING: TYPE CL2 AS SPECIFIED IN ARTICLE 725 OF THE NATIONAL ELECTRICAL CODE. TURBO TWIN™

2. CONNECTOR:

P1 & P2 :4X EJECTOR TYPE CONNECTOR:
(1)HOUSING– ZINC DIE CAST
(2)CONTACTS– 30u" INCHES GOLD PLATING

P1 PIN NO.	P1 SIGNAL	P2	P2 SIGNAL
	GROUND		GROUND
	RX0+		TX0+
	RX0–		TX0–
	RX1+		TX1+
	RX1–		TX1–
	RX2+		TX2+
			TX2–
	RX3+		TX3+
	RX3–	S9	TX3–
	TX3–	S8	RX3–
	TX3+	S7	RX3+
S11	TX2–	S6	RX2–
S12	TX2+	S5	/
S13	TX1–	S4	
S14	TX1+	S3	
S15	TX0–	S2	
S16	TX0+	S1	
CONNECTOR SHELL		CONNECTOR SHELL	

DataStorageCables.com	DESC.	4X/4X EJECTOR TYPE	APPROVED	CHECKED	DESIGNED	TOLERANCE	SCALE	1 = 1	UNIT mm
	P/N	C5252-3ME CUSTOMER P/N			SHIU		DATE	10/11/07	DWG NO: DWG\RC\2576