

1	2	3	4	5	6	7	8	9
REV.	REMARK	DATE	SIGN.					

WIRING DIAGRAM				WIRING DIAGRAM				WIRING DIAGRAM			
P1		P2		P1		P2		P1		P2	
PIN NO.	SIGNAL	PIN NO.	SIGNAL	PIN NO.	SIGNAL	PIN NO.	SIGNAL	PIN NO.	SIGNAL	PIN NO.	SIGNAL
G1 - G25	GROUND	G1 - G25	GROUND	G1 - G25	GROUND	G1 - G25	GROUND	G1 - G25	GROUND	G1 - G25	GROUND
S1	RX0+	S48	TX0+	S17	RX8+	S32	TX8+	S33	TX7-	S16	RX7-
S2	RX0-	S47	TX0-	S18	RX8-	S31	TX8-	S34	TX7+	S15	RX7+
S3	RX1+	S46	TX1+	S19	RX9+	S30	TX9+	S35	TX6-	S14	RX6-
S4	RX1-	S45	TX1-	S20	RX9-	S29	TX9-	S36	TX6+	S13	RX6+
S5	RX2+	S44	TX2+	S21	RX10+	S28	TX10+	S37	TX5-	S12	RX5-
S6	RX2-	S43	TX2-	S22	RX10-	S27	TX10-	S44	TX2+	S5	RX2+
S7	RX3+	S42	TX3+	S23	RX11+	S26	TX11+	S39	TX5+	S11	RX5+
S8	RX3-	S41	TX3-	S24	RX11-	S25	TX11-	S40	TX4+	S9	RX4+
S9	RX4+	S40	TX4+	S25	TX11-	S24	TX11-	S41	TX3-	S8	RX3-
S10	RX4-	S39	TX4-	S26	TX11+	S23	TX11+	S42	TX3+	S7	RX3+
S11	RX5+	S38	TX5+	S27	TX10-	S22	TX10-	S43	TX2-	S6	RX2-
S12	RX5-	S37	TX5-	S28	TX10+	S21	TX10+	S44	TX2+	S5	RX2+
S13	RX6+	S36	TX6+	S29	TX9-	S20	TX9-	S45	TX1-	S4	RX1-
S14	RX6-	S35	TX6-	S30	TX9+	S19	TX9+	S46	TX1+	S3	RX1+
S15	RX7+	S34	TX7+	S31	TX8-	S18	TX8-	S47	TX0-	S2	RX0-
S16	RX7-	S33	TX7-	S32	TX8+	S17	TX8+	S48	TX0+	S1	RX0+
CONNECTOR SHELL				CONNECTOR SHELL				CONNECTOR SHELL			

DataStorageCables.com		DESC.	12X/12X CABLE PULL LATCH(STANDARD PINOUT)		APPROVED	CHECKED	DESIGNED	TOLERANCE	SCALE	1 = 1	UNIT	mm	DWG NO.	DWG RC	2594
1	2	P/N	C6262-.5MMF-DDR	CUSTOMER P/N			SHIU		DATE	10/31/07					