

Wiring Diagram							
Mini SAS 4x (P0)		SAS Drive Plug (P1,P2)			4P Power Plug		
Pin	Signal		Pin	Signal		Pin	Signal
A2	RX0+	P1	S6	TP+	P3		
A3	RX0-		S5	TP-			
B3	TX0-		S3	RP-			
B2	TX0+		S2	RP+			
GND GROUP	GND		S1,S4,S7	GND			
A5	RX1+		S13	TS+			
A6	RX1-		S12	TS-			
B6	TX1-		S10	RS-			
B5	TX1+		S9	RS+			
GND GROUP	GND		S8,S11,S14	GND			
		P13,P14,P15	+12V		1	+12V	
		P10,11,12	GND		2	GND	
		P7,P8,P9	+5V		4	+5V	
		P4,P5,P6	GND		3	GND	
A8	RX2+	P2	S6	TP+	P4		
A9	RX2-		S5	TP-			
B9	TX2-		S3	RP-			
B8	TX2+		S2	RP+			
GND GROUP	GND		S1,S4,S7	GND			
A11	RX3+		S13	TS+			
A12	RX3-		S12	TS-			
B12	TX3-		S10	RS-			
B11	TX3+		S9	RS+			
GND GROUP	GND		S8,S11,S14	GND			
		P13,P14,P15	+12V		1	+12V	
		P10,11,12	GND		2	GND	
		P7,P8,P9	+5V		4	+5V	
		P4,P5,P6	GND		3	GND	

GND GROUP: A1,A4,A7,A10,A13
B1,B4,B7,B10,B13



P/N: SA-8882-BP-.05

Desc. : MiniSAS (SFF-8088) - 2x, backplane (SFF-8482), .5m

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