

STELLA

R|A|T Holland

Display Controller Set 800 S display

A= 36Volt ingang

B= Motor (3 fasen)

C= Remonderbrekers

D= Gashendel

E= Rotatiesensor

F= Display

G= Snelheid

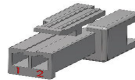
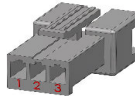
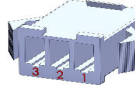
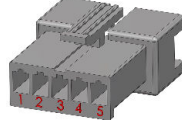
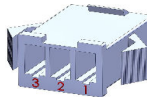
H= 36V verlichting

I= Remlicht

Internet:

<https://www.rat-holland.nl/product/stella-controller-en-display-set-36volt-met-lcd-display-800s-stella/>



A	1	red	1.5	36V power+	70	Φ 4
	2	black	1.5	36V power-	70	Φ 4
B	1	blue	1.5	MotorA	70	Φ 4
	2	green	1.5	MotorB	70	
	3	yellow	1.5	MotorC	70	
C		black	0.2	brake power- GND	70	
		gray	0.2	Brake signal BKL	70	
D		red	0.2	throttle power+SP5V	70	
		black	0.2	Throttle power- GND	70	
	3	YL/GN	0.2	Throttle signal SP	70	
E	1	Light blue	0.2	Sensor signal TA1	70	
	2	red	0.2	sensor power+5V0	70	
	3	black	0.2	sensor power-GND	70	
F	1	Red/WT	0.2	36V power+VB+	70	
	2	Blue/WT	0.2	Lock SW	70	
	3	BLK/WT	0.2	36Vpower-VB-	70	
	4	GN/WT	0.2	TX	70	
	5	YL/WT	0.2	RX	70	
G	1	Regular Blue	0.2	Speed tes signal SS1	70	
	2	red	0.2	power+5V0	70	
	3	black	0.2	power-GND	70	
H	1	red	0.2	Light FL (36V)	70	
	2	black	0.2	GND	70	
I	1	Red/WT	0.2	36Vpower+VB+	70	
	2	gray	0.2	Brake signal BKL	70	