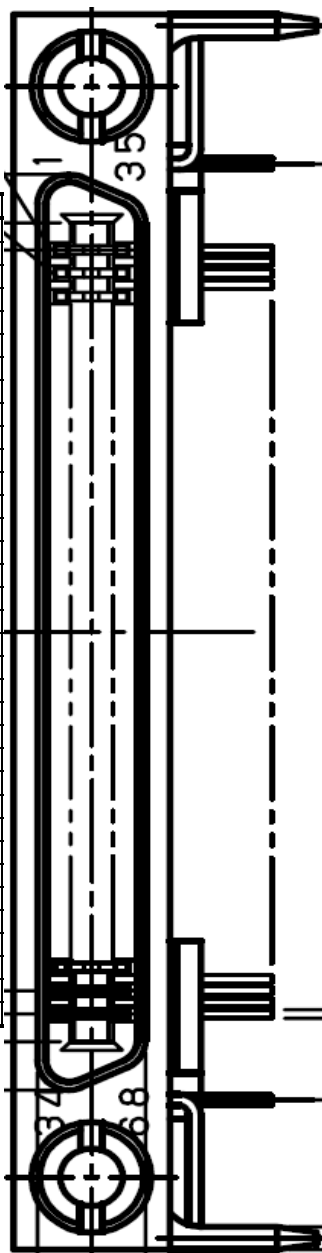


Pin	Signal	Color
1	GND	Brown
2	ENABLE_IN_P	Liver
3	FCLOCK_IN_P	Red
4	DATA_IN_P	Red/White
5	SNAKE_1	Orange
6	SNAKE_3	Orange/Red
7	DAC_OUT_1	Orange/White
8	DAC_OUT_3	Yellow
9	CST_TG_OUT	Yellow/Red
10	ENABLE_TPULSE	Yellow/White
11	DAC_BIAS	LigthYellow
12	GND	LightYellow/Green
13	GND	Green
14	GND	Green/White
15	GND	Blue/Green
16	GND	Blue
17	GND	Blue/Red
18	GND	Purple
19	GND	Black
20	GND	Grey
21	GND	Grey/Red
22	GND	Grey/Yellow
23	GND	White
24	PBUS_ACCESS	White/Red
25	SPARE_FSR	White/Yellow
26	SHUTTER	Black
27	M1	Rose
28	DAC_OUT_5	Rose/Red
29	DAC_OUT_7	Rose/White
30	SNAKE_5	LightGreen
31	SNAKE_7	LightGreen/Yellow
32	DATA_OUT_P	LightBlue
33	FCLOCK_OUT_P	LightBlue/Red
34	ENABLE_OUT_P	Blue/LightGreen



Color	Signal	Pin
Brown/White	VCC	35
Red/Rose	ENABLE_IN_N	36
Red/Black	FCLOCK_IN_N	37
Red/Black	DATA_IN_N	38
Orange/Black	SNAKE_2	39
Organe/Green	SNAKE_4	40
Grey/White	DAC_OUT_2	41
Yellow/Black	DAC_OUT_4	42
Yellow/Black	ENABLE_CST	43
Yellow/Black	VDD_BIAS	44
Yellow/Red	EXT_DAC	45
LightYellow/Blue	PULSER_NO2	46
Green/Black	PULSER_NO4	47
LightGreen/Blue	VDDA	48
LightGreen/Red	VDDA	49
Blue/White	VDD	50
Purple/Red	VDD	51
Purple/White	VDD	52
Purple	VDD	53
Grey/Black	VDDLVDs	54
Grey/Blue	VDDLVDs	55
Grey/Green	VDDLVDs	56
White/Grey	ANIN_SWITCH	57
White/Blue	POLARITY	58
White/Green	P_S	59
Black/White	RESET	60
Rose/Black	M0	61
Rose/Blue	DAC_OUT_6	62
Rose/Yellow	DAC_OUT_8	63
LightGreen/Black	SNAKE_6	64
Green/White	SNAKE_8	65
LightBlue/Black	DATA_OUT_N	66
LightBlue/Black	FCLOCK_OUT_N	67
Blue/Green	ENABLE_OUT_N	68

Honda Connector
Honda: "HDRA-EC68LFDT-SL+
Farnell: 1193750 or
Berg: DWG 84696"