

INTERFACE SPECIFICATION	Hitachi LMG5278XUFC-00T	Page 1 of 1
INSIDE Technology A/S	for 486-586LCD	
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Display type: Hitachi LMG5278XUFC-00T
 Inverter no.: Not available
 Cable no.: 72560000
 System: 486-586LCD with FPUM-2 and AC-2
 Display driver: SHA LM64P839, * SHA LM64P839 or SHA LM64P839/2
 Status: Verified

Display	Connector	JPLCD connector		Remarks
Term. #	Function	Pin	Connector	
1	FRAME	11	FLM	Scan start-up signal
2	LOAD	10	LP	Input data latch signal
3	CP	13	SHFCLK	Data input clock signal
4	Not DISP OFF	8	CPO1	Display control signal
5	VDD	2	VCC	Power supply for logic and LCD (+5V)
6	VSS	38	GND	Ground potential
7	VEE	40	VEE	power supply for LCD (-)
8	UD0	19	P3	Display data signal (Upper half)
9	UD1	18	P2	
10	UD2	16	P1	
11	UD3	15	P0	
12	LD0	25	P7	Display data signal (Lower half)
13	LD1	24	P6	
14	LD2	22	P5	
15	LD3	21	P4	