SOURCE-CONTROLLED TECHNICAL SUMMARY

F7541

Legacy H41/H51 System Module

Manufacturer source: HIMA List of Discontinued Products, Revision 18

SYSTEM	H41/H51
TYPE	F7541
PART NUMBER	98 1754102
DISCONTINUED	1 January 1994
END OF LIFE	31 December 2010
LISTED ALTERNATIVE	None

Only manufacturer-supported values are included. Unpublished ratings are intentionally omitted.

Use the complete installed nameplate and current system documentation before wiring or commissioning.

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List of discontinued products

HIMA SAFETY NONSTOP

System	Type	Part No.	Discontinuation Year	End of Life	Function compatible	Pin compatible	Alternative	Remark
H41/H51	F 7127	98 1712702	before 1994	31.12.2001	yes	no	F 7131	
H41/H51	F 7129	98 1712902	01.01.1995	31.12.2004	yes	no	F 7133	z32 is PE-connection!
HIQuad	F 7130	98 1713002	01.04.1997	31.03.1998	yes	yes	F 7130A	
Planar F	F 7501	98 1750102	01.04.2002	31.12.2022			no	CE not required, (Ex)i possible
Planar F	F 7502	98 1750202	01.04.2002	31.12.2022			no	CE not required, (Ex)i possible
Planar F	F 7502A	98 1750260	01.04.2002	31.12.2022			no	CE not required, (Ex)i possible
Planar F	F 7503	98 1750399	before 1994	31.03.2004				
Planar F	F 7506	98 1750602	31.12.1991	31.12.2001			no	
Planar F	F 7507	98 1750702	before 1994	31.03.2004				
Planar F	F 7508	98 1750802	01.04.2012	31.03.2022	yes	no	90300	2channel bypass module with non-interacting display amplifier
Planar F	F 7508B	98 1750861	01.04.2002	31.03.2012			no	
Planar F	F 7510	98 1751099	01.04.1995	31.03.2005			no	3rd party product
Planar F	F 7511	98 1751199	01.04.2012	31.03.2022			no	PCB without components
Planar F	F 7512	98 1751202	31.12.1991	31.12.2001			no	
Planar F	F 7513	98 1751302	01.04.1995	31.12.2001			no	
Planar F	F 7513 24V	98 1751302	31.12.1991	31.12.2001			no	
Planar F	F 7514 24VAC	98 1751442	31.12.1991	31.12.2001			no	
Planar F	F 7515 24VAC	98 1751542	31.12.1991	31.12.2001			no	
Planar F	F 7516	98 1751602	31.12.1991	31.12.2001	(yes)	no	(F 7508)	restricted usage, additional wiring required
Planar F	F 7517	98 1751702	01.04.2002	31.12.2022			no	CE not required
Planar F	F 7518	98 1751802	31.12.1991	31.12.2001			no	
ESAS	F 7523	98 1752302	31.12.1991	31.12.2001			no	
ESAS	F 7524	98 1752402	31.12.1991	31.12.2001			no	
Planar F	F 7527	98 1752702	01.01.1995	31.12.2004			no	F 7508, 2 channel
ESAS	F 7528	98 1752802	before 1994	31.03.2004			no	
H50	F 7529	98 1752902	01.01.1992	31.12.2001			no	
H50	F 7530	98 1753002	01.01.1992	31.12.2001			no	
H41/H51	F 7531	98 1753102	01.01.1994	31.12.2003			no	B 9301, F 7531 discontinued product
H50	F 7533	98 1753302	01.06.1994	31.05.2004			no	
h50	F 7534	98 1753402	01.01.1993	31.12.2002			no	
H50	F 7535	98 1753502	01.01.1992	31.12.2001			no	
H50	F 7536	98 1753602	01.01.1992	31.12.2001			no	
H50	F 7537	98 1753702	01.01.1992	31.12.2001			no	
H50	F 7538	98 1753802	31.12.1991	31.12.2001			no	for programming device H 10
H50	F 7539	98 1753902	31.12.1991	31.12.2001			no	
H50	F 7540	98 1754002	01.01.1993	31.12.2002			no	
H41/H51	F 7541	98 1754102	01.01.1994	31.12.2010			no	B 9301, F 7541 discontinued product
H50	F 7542	98 1754202	31.12.1991	31.12.2001			no	
H41/H51	F 7543	98 1754302	01.01.1995	31.12.2004			no	H 50 (6HE)-systems with B 9601
H41/H51	F 7544	98 1754402	31.12.1991	31.12.2001			no	for 6HE-systems
H41/H51	F 7545	98 1754502	01.06.1994	31.05.2010			no	B 9301, F 7545 discontinued product
H41/H51	F 7547	98 1754702	01.06.1994	31.05.2004			no	for 6HE-systems
Planar F	F 7548	98 1754802	31.12.1991	31.12.2001	yes	yes	F 7508A	but without checking socket
H50	F 7549	98 1754902	31.12.1991	31.12.2001			no	
H41/H51	F 7552	98 1755202	01.06.1994	31.05.2004			H 41-M	H 51-MK
Planar F	F 7601	98 1760102	01.04.2012	31.03.2022			no	15channel LED display module, non-interacting
Planar F	F 7602	98 1760202	01.01.1995	31.12.2004	yes	no	F 7601	15fold
Planar F	F 7603	98 1760302	01.01.1995	31.12.2004	yes	no	F 7601	15fold
Planar F	F 8201	98 1820102	01.04.1997	31.03.2007	no	no	F 8204	
Planar F	F 8203	98 1820302	01.01.1995	31.12.2004			no	
Planar F	F 8204	98 1820402	01.04.2002	31.03.2012			no	
Planar F	F 8204 M1.1	98 1820499	01.04.2002	31.03.2012			no	
Planar F	F 8301	98 1830102	31.12.1991	31.12.2001	yes	yes	F 8305	
Planar F	F 8302	98 1830202	31.12.1991	31.12.2001	yes	yes	F 8305	
Planar F	F 8303	98 1830302	31.12.1991	31.12.2001	yes	yes	F 8305	
Planar F	F 8305	98 4830502	01.04.1998	31.03.2008			no	
Planar F	F 8307	98 1830702	31.12.1991	31.12.2001			no	
Planar F	F 8308	98 1830802	31.12.1991	31.12.2001			no	
Planar F	F 8309	98 1830902	31.12.1991	31.12.2001			no	
Planar F	F 8310	98 1831002	31.12.1991	31.12.2001			no	
Planar F	F 8601	98 1860102	01.04.2002	31.03.2012			F 8604	
Planar F	F 8602	98 1860202	01.01.1995	31.12.2004			no	
Planar F	F 8603	98 1860302	31.12.1991	31.12.2001	yes	yes	F 8601	simple lamp acknowledgement
Planar F	F 8604	98 1860402	01.04.2012	31.07.2012			no	CPU for annunciator systems with 2 flashing frequencies, contact output
Planar F	F 8604 M1.1	98 1860499	before 1994	31.03.2004				
Planar F	F 8605	98 1860502	31.12.1991	31.12.2001			no	
Planar F	F 8606	98 1860602	01.01.1995	31.12.2004	yes	no	no	without lamp acknowledgement, in addition relay outputs
Planar F	F 8607	98 1860702	01.01.1995	31.12.2004	no	no	no	without lamp acknowledgement, voltage monitoring, synchronisation
Planar F	F 8608	98 1860802	31.12.1991	31.12.2001			no	
Planar F	F 8609	98 1860902	31.12.1991	31.12.2001			no	
LOPS-F910	F 8610	98 1861002	before 1994	31.03.2004			no	
LOPS-F910	F 8610 M1.1	98 1861099	before 1994	31.03.2004			no	
Planar F	F 8611	98 1861102	01.01.1995	31.12.2004	(yes)	no	F 8604	without lamp acknowledgement
H50	F 8612B	98 1861261	11.04.1997	31.12.2001			no	
H50	F 8616	98 1861602	01.01.1993	31.12.2002			no	
H50	F 8617	98 1861702	31.12.1991	31.12.2001			no	
Planar F	F 8619	98 1861902	01.04.1991	31.03.2001			no	realisable with time module
H41/H51	F 8620	98 1862002	01.06.1994	31.05.2004	(yes)	yes	F 8620/4, F 8630	
H41/H51	F 8620/11	98 1862099	01.04.2000	31.03.2010			no	
H41/H51	F 8620/4	98 1862098	01.04.2000	31.03.2010			no	
H41/H51	F 8621A ELOP I	98 4862170	01.04.2002	31.03.2010			no	possibility ELOP II
H50	F 8623B	98 1862361	11.04.1997	31.12.2001			no	

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PRODUCT: F7541 / LEGACY H41/H51 SYSTEM MODULE

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