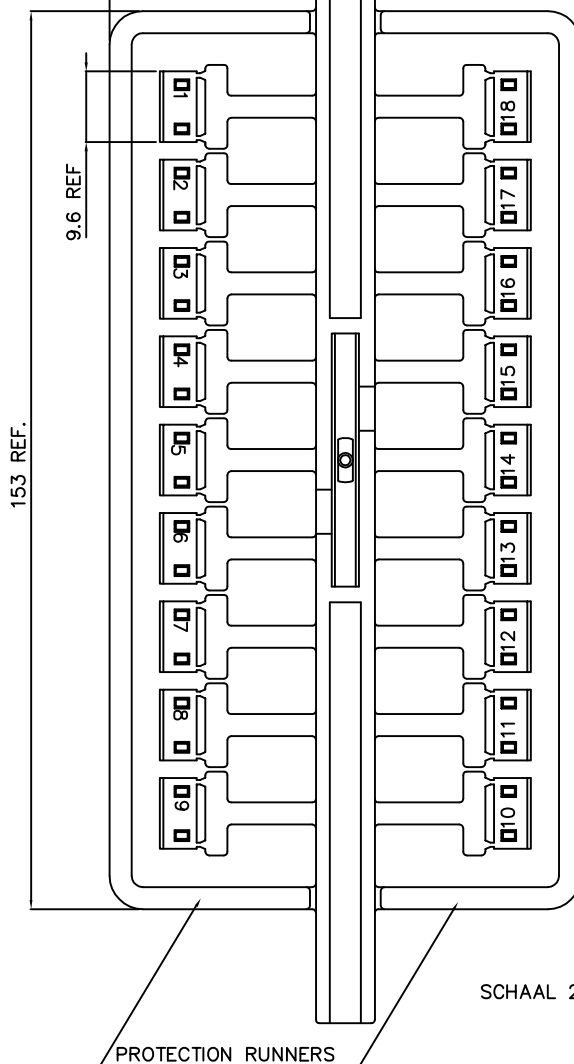
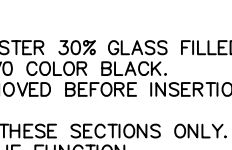
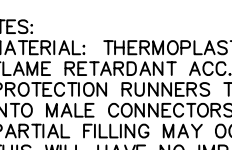
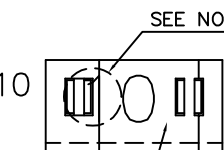
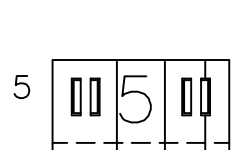
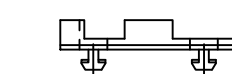
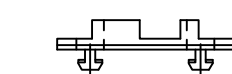
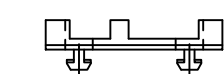
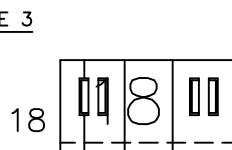
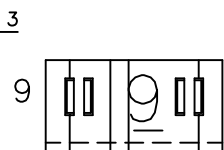
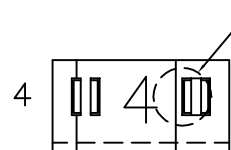
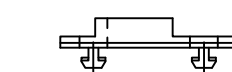
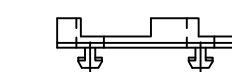
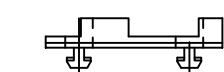
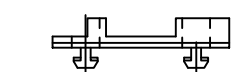
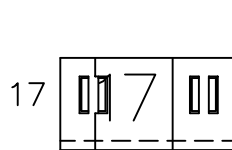
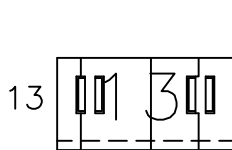
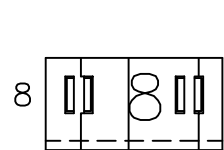
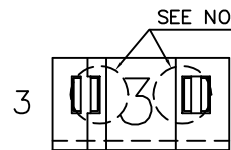
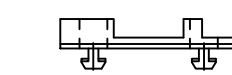
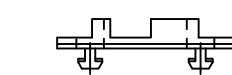
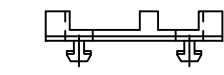
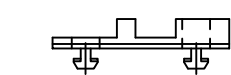
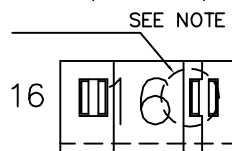
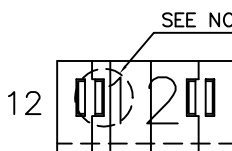
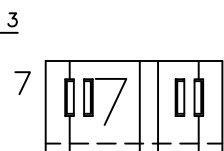
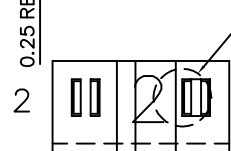
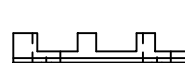
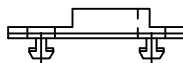
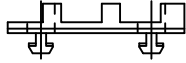
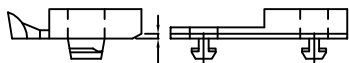
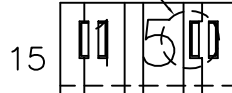
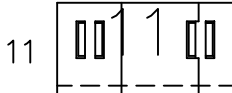
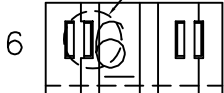


PRODUCT NUMBER 70274-001LF

SEE NOTE 3

SEE NOTE 3

64 REF.



NOTES:

- 1 MATERIAL: THERMOPLASTIC POLYESTER 30% GLASS FILLED FLAME RETARDANT ACC. UL 94-V0 COLOR BLACK.
- 2 PROTECTION RUNNERS TO BE REMOVED BEFORE INSERTION INTO MALE CONNECTORS.
- 3 PARTIAL FILLING MAY OCCUR ON THESE SECTIONS ONLY. THIS WILL HAVE NO IMPACT ON THE FUNCTION OF THE CODING KEY.
4. THIS PRODUCT WITH "LF" SUFFIX MEETS EUROPEAN UNIONDIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS -22-008.
5. THE PRODUCT IS NOT INTENDED TO BE EXPOSED TO A MANUFACTURING SOLDER PROCESS.

CODING NUMBER IN APPROX. AREAS SHOWN.

mat'l. code				tolerances unless otherwise specified				CUSTOMER COPY		 ELECTRONICS www.fciconnect.com	
SEE NOTE 1											
ltr	ecr	no	dr	date	linear			projection		title	
A	H10371	HBO	910910	MALE CODING							
B	H30304	JZ	930615								
C	H40505	RVI	940815	angles							
D	H50759	RVI	951211	dr	A.v. Zanten	891129		mm	product family	trial (tm)	code
E	H60253	DOB	960415	eng	H.v. Bouwknegt	940610			size dwg no		213
F	pc05-0357	Clu	050927	chr	H.v. Woensel	891129		scale	A2	70274	sheet 1 of 1
sheet revision				app		H.v. Woensel	891129				

PDM: Rev.F

STATUS: Released

Printed: Feb 20, 2010

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