



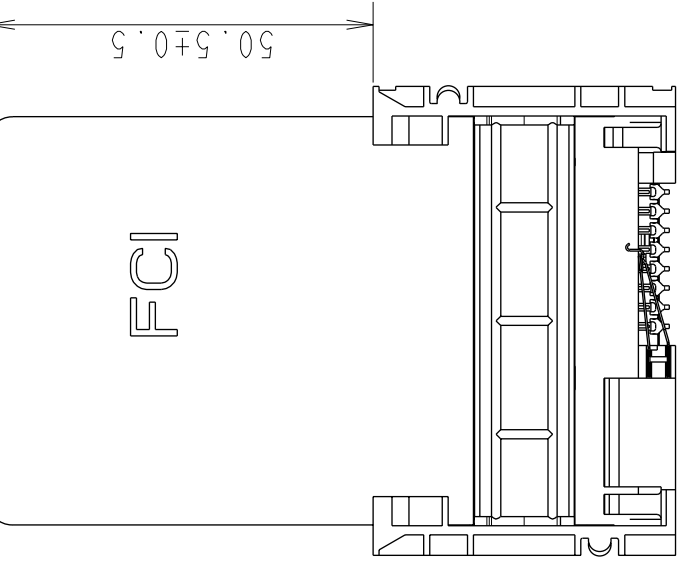
**THE DATASHEET OF
7334L2620F04LF**



7334L2622F04LF

Catalogue Part Number Key

Lead Free Version (Optional)

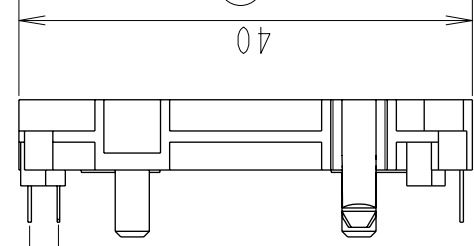
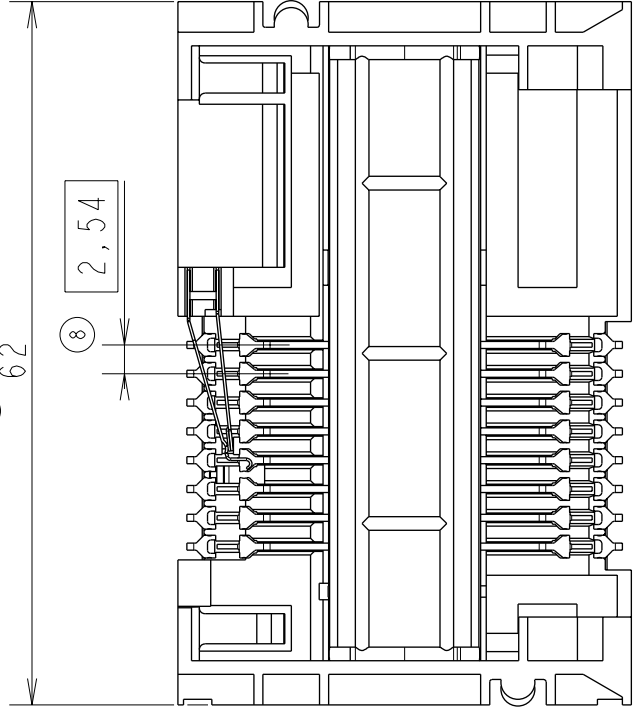
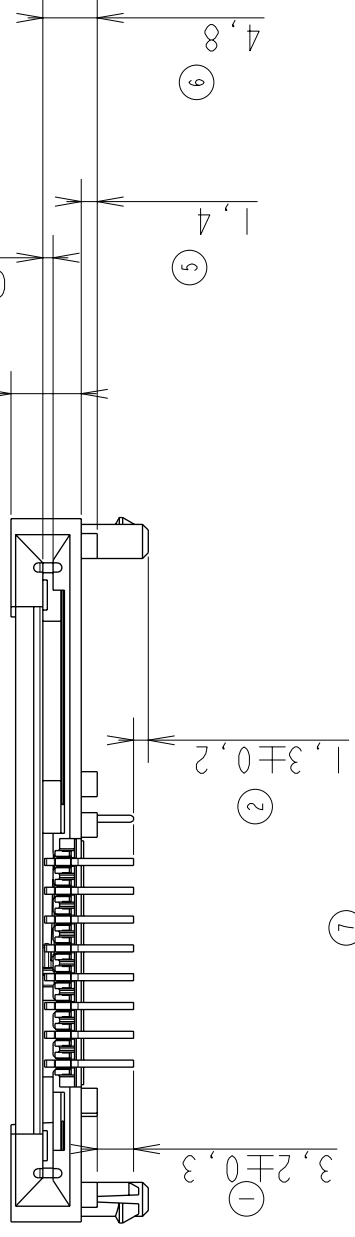


Durability
 0: 2500 Mating Cycles
 2: 10000 Mating Cycles
 5: 100000 Mating Cycles

Number of contacts :
 2: 8 contacts ISO
 3: 16 contacts ISO + AFNOR

FCI

SCALE 1:1



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GENERAL:
 This L26 connector uses
 for most applications.
 It has been designed for

ELECTRICAL PROPERTIES:
 Insulation resistance
 Dielectric withstanding
 Current carrying capacity
 Contact resistance
 Card sensor type

MECHANICAL PROPERTIES:
 Contact Normal force :
 Insertion force :
 Extraction force :

MATERIAL:
 Housing : Thermoplastic
 Contacts and switch :
 Plating : Gold over Ni
 Matte Tin over
 Bare edge at

ENVIRONMENT:
 Operating temperature :
 Storage temperature :
 Printed Circuit Board

REFERENCE DOCUMENTS:
 Product specification
 Packaging Specification

LEAD FREE VERSION:

"This product meets European Union regulations as described in GS-22"

The housing will withstand exposure in a wave solder application with Use protective adhesive tape (Kapton) devices on the areas which are directed in classical leaded wave soldering

litr	ecm no	dr	date
A	F20307	DLE	2002/04/30
B	I05-0071	DTK	2005/06/25
C	I06-0054	SSC	2006/05/08
D	I06-0189	SSC	2006/10/17
E	I07-0018	SSC	2007/02/07
F	I09-0057	SSC	2009/04/15

Dr	N. TWINCY	2002/04/30
Eng	F. TISSERAND	2002/04/30
Chr	RAMESH. P. K	2009/04/15
Appr	S. S. CHERIAN	2009/04/15

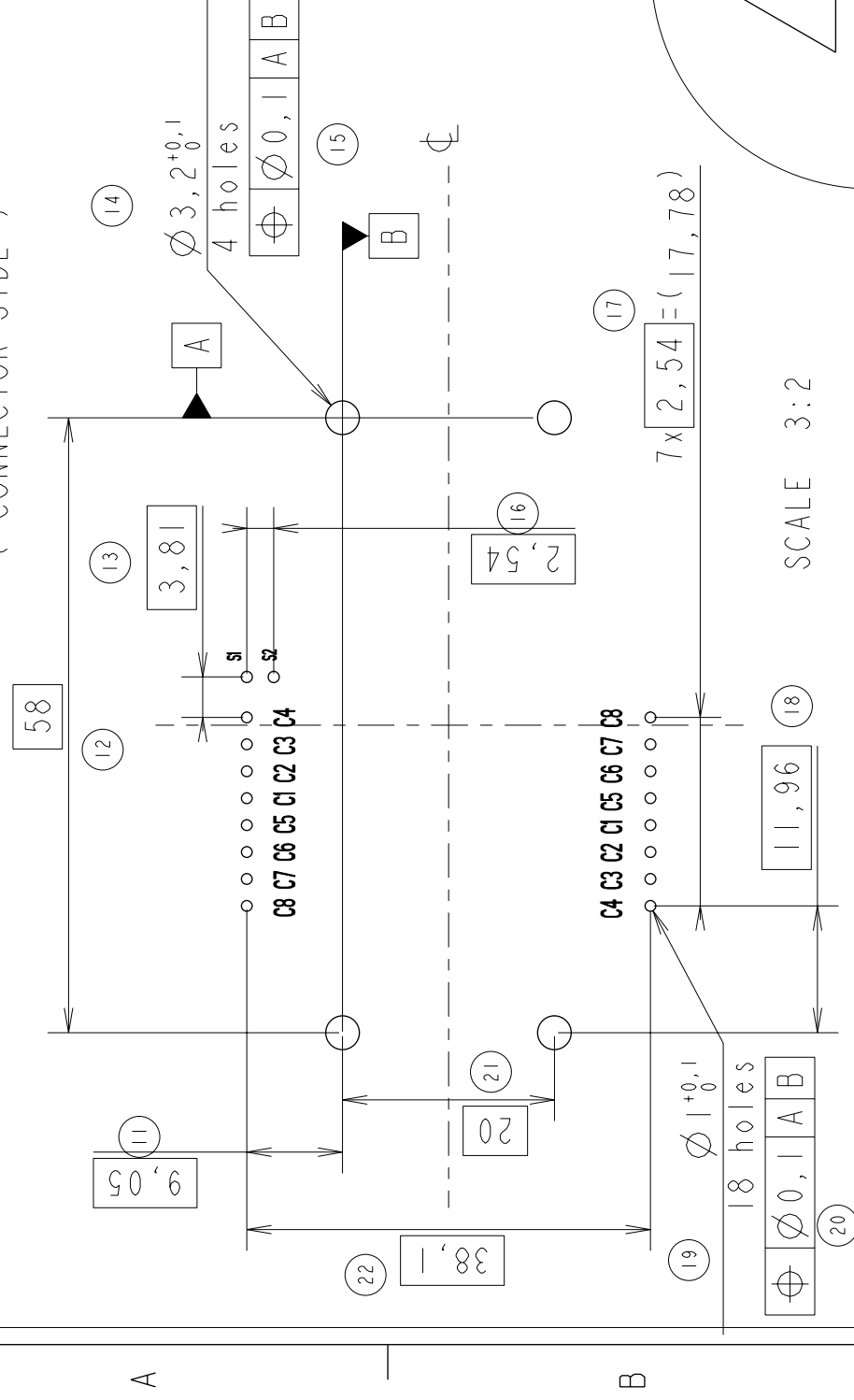


L26 TYPE F04

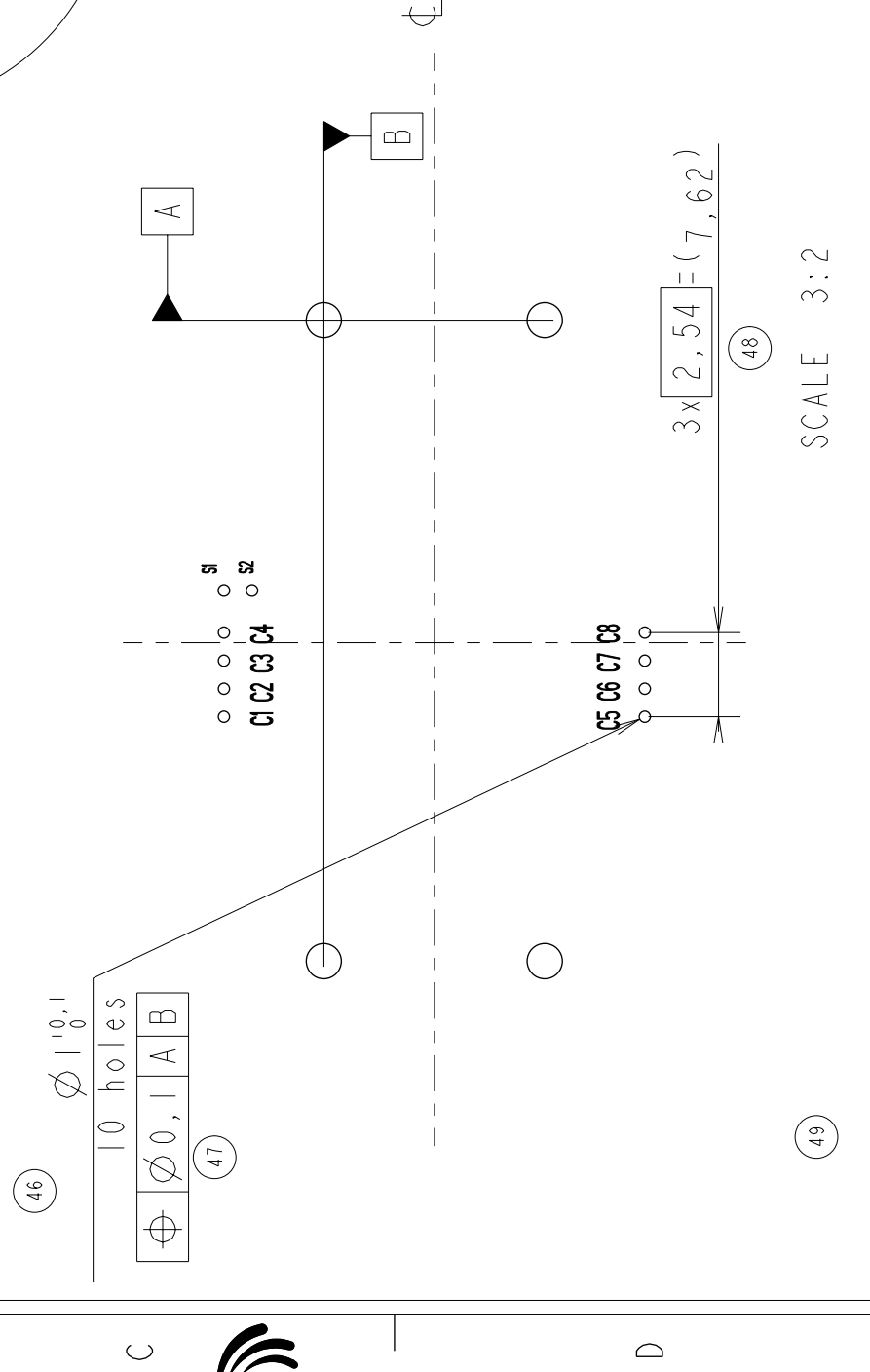
catalog no

REV F - 2006-04-17

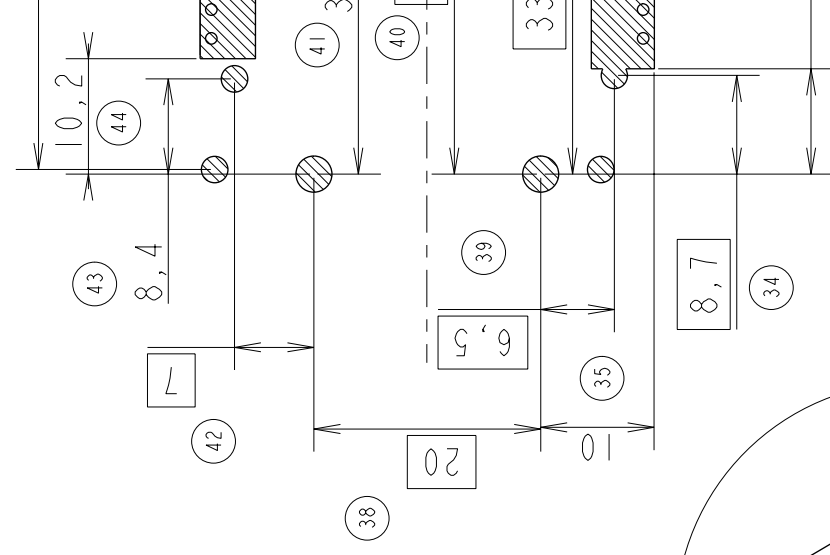
RECOMMENDED PCB LAYOUT CONTACT CONFIGURATION : ISO & AFNOR
(CONNECTOR SIDE)



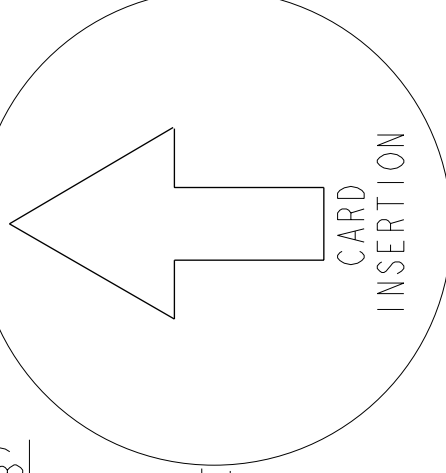
RECOMMENDED PCB LAYOUT CONTACT CONFIGURATION : ISO
(CONNECTOR SIDE)



STANDARD LAYOUT FOR



Hatching area mi
Maximum free spa



www.fciconnect.com	Dr	N. TWINCY	2002/04/30
	Eng	F. TISSERAND	2002/04/30
	Chr	RAMESH. P. K	2009/04/15
	Appr	S. S. CHERIAN	2009/04/15



L26 TYPE F04

catalog no

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