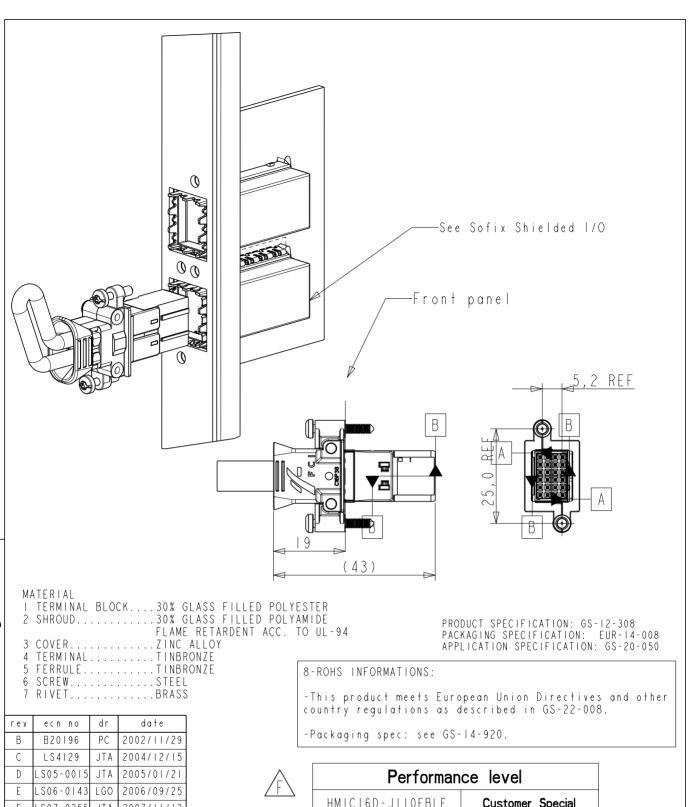
Copyright FCI.



LS07-0255 JTA 2007/11/12 F

<u>F</u>	Performance level						
	HMIC16D-JI10EBLF	Customer Special					
	HMIC16D-JIION9LF	Standard Product					

			surface - /		tolerance std		projection	mm
W	/ww.fciconr	nect.com	180 1302	$\vee$	ISO 406	180 1101		111111
			TOLERANCES UNLESS OTHERWISE SPECIFIED				-	
Dr	P. Claes	2002/11/29	ANGULAR		0 . X	±0.3	size	Scale
Eng	P. Claes	2002/11/29	ANGULAR	LINEAR	0 . X X	±0.1	A 4	1/1
Chr	W. Panis	2002/11/29	0° ±2°		0.XXX	±0.05	ECN	LS07-0255
Appr	W. Panis	2002/11/29	Produc	t family	/ METRA	L SOFIX	Spec ref	RELEASED

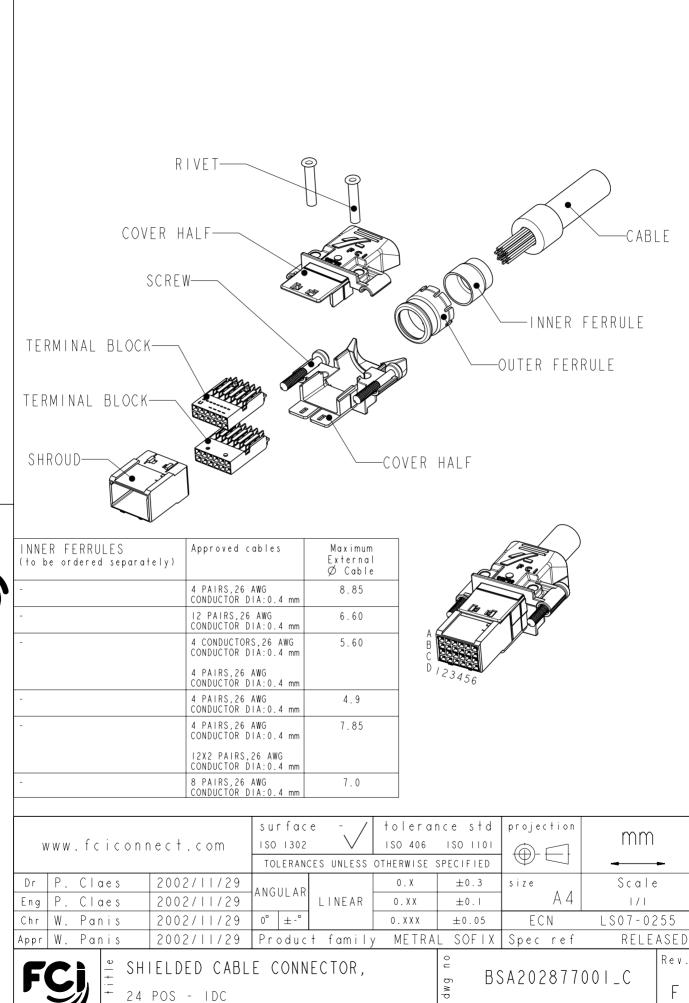
Appr	W. P	anıs	2002/11/29	Product	tamily	MEIKA	L SOFIX	. Specret	RELE	ASED
F	Cj	÷ SHI ÷ 24	ELDED CABL POS - IDC	E CONNE	CTOR,		ои <u>в</u> мр	SA202877	001_C	Rev.
	<u> </u>	catalog	g no		SEE	TABLE	c u	stomer	sheet I of	3

REV F - 2006-04-17

PDM: Rev:F

**STATUSReleased** 

Printed: Apr 17, 2008



PDM: Rev:F

catalog no

SEE

TABLE

STATUS Released Printed: Apr 17, 2008

customer

sheet 2 of

Kit: HMICI6D-JIIOX	XLF
COMPONENTS	QTY
SHROUD	ı
COVER HALF	ı
COVER HALF	ı
RIVET	2
SCREW	2
TERMINAL BLOCK LEFT	ı
TERMINAL BLOCK RIGHT	
OUTER FERRULE	





Dimension with oval around are critical dimensions including any attached geometrical tolerance. Other features or stand-alone geometrical tolerances being critical have a note "CRITICAL FEATURE" below the item

A symbol  $\sqrt{x}$  (x:drawing current revision) will be next to any dimension, view or note which has been modified with the current drawing revision



www.fciconnect.com				surface - /			nce std 180 1101	projection	mm	
					TOLERANCES UNLESS OTHERWISE			SPECIFIED		
Dr	P. Cla	a e s	2002/11/29	A NICII	11 A D		0 . X	±0.3	size	Scale
Eng	P. Cla	a e s	2002/11/29	ANGU	LAK	LINEAR	0 . X X	±0.1	A 4	1/1
Chr	W. Par	nis	2002/11/29	0°	±-°		0.XXX	±0.05	ECN	LS07-0255
Appr	W. Par	nis	2002/11/29	Pro	duc	t family	/ METRA	L SOFIX	Spec ref	RELEASED
Rev.									Rev.	

FCj

SHIELDED CABLE CONNECTOR,

24 POS - IDC

catalog no SEE TABLE

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sheet 3 of 3

REV F - 2006-04-17

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