

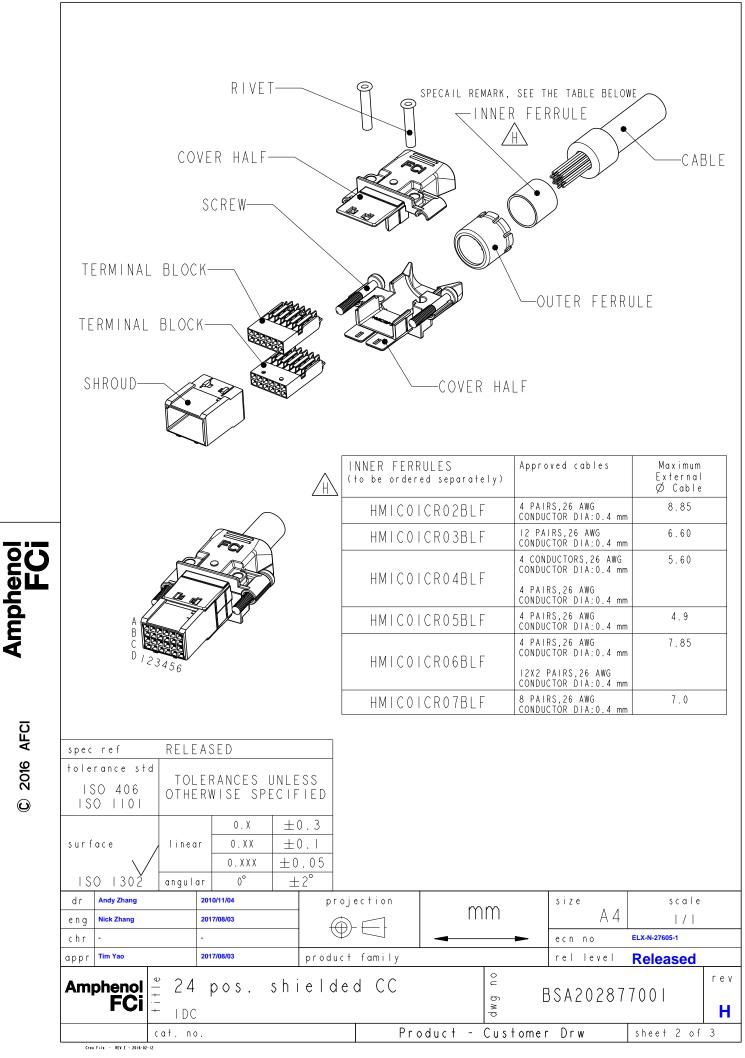
PDS: Rev :H

STATUS:Released Printed: Aug 03, 2017

2016 AFCI

 \odot

Amphenol ECi



PDS: Rev :H

STATUS:Released Printed: Aug 03, 2017

	LEAD-FREE PRODUCTS:(see not	e 8)	
	Kit: HMICI6D-JIIOEBLF		
	COMPONENTS	CONSISITS OF:	
	SHROUD	HMISHIBLF	
	COVER HALF	HMICI6P36LF	
	COVER HALF	HMICI6P38LF	
	RIVET	HPTE1624LF	2
	SCREW	HPTE1623LF	2
	TERMINAL BLOCK LEFT	HMICI6D*0LI0EBLF	
	TERMINAL BLOCK RIGHT	HMICI6D*ORIOEBLF	
	OUTER FERRULE	HMICOICROILF	
	Catalog Number	AWG* (Apply to wire	diameter)
	HMICI6D0JII0EBLE	28 AWG or 30	
	HMICI6D2JII0EBLE	24 AWG or 26	AWG
Amphenol FCi	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 \propto (x:drawing current revision) will be next to any dimension, view or note which has been modiied with the current drawing revision		
© 2016 AFCI	spec ref RELEASED tolerance std ISO 406 ISO 1101 surface - linear 0.XX ISO 1302 angular 0°	UNLESS PECIFIED ± 0.3 ± 0.1 ± 0.05 $\pm 2^{\circ}$	
	dr Andy Zhang 2010/11/04 eng Nick Zhang 2017/08/03	projection	mm A 4 scale
	chr	product family ME	TRAL SOFIX relievel Released
	~~~~		
	<b>Amphenol</b> $\stackrel{=}{\underset{+}{\overset{+}{\atop}}} 24 \text{ pos.}$	shielded CC	BSA202877001
	cat. no.	SEE TABLE Product	- Customer Drw sheet 3 of 3
	Cree File - RY E - 2016-02-12		

PDS: Rev :H

STATUS:Released Printed: Aug 03, 2017