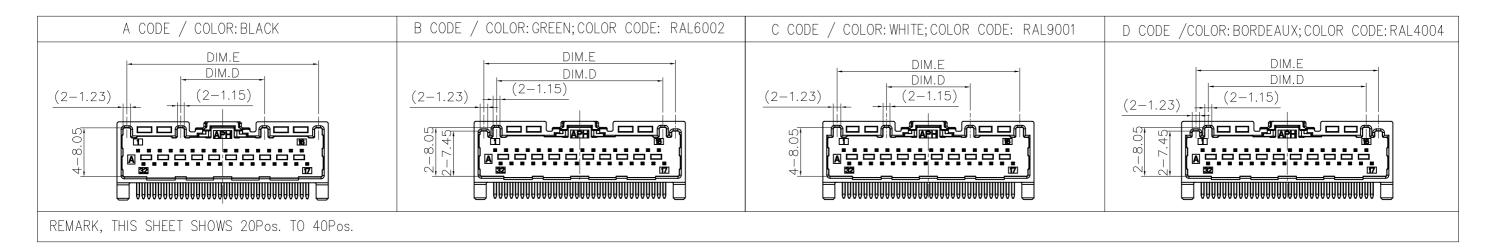


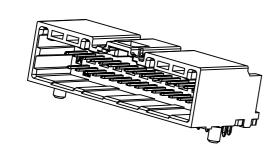
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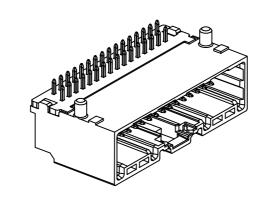
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Amphenol FCi

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	PART NO.	DIM.A	DIM.B	DIM.C	DIM.D	DIM.E		PART NO.	DIM.A	DIM.B	DIM.C	DIM.D	DIM.E		PART NO.	DIM.A	DIM.B	DIM.C	DIM.D	DIM.E
	10153118-Y20XALF	F 13.80 2	20.78		10153118-Y26XALF				13.80	27.98		10153118-Y34XALF				13.80	33.38			
20Pos	10153118-Y20XBLF	22.00	2.00 24.00	22.00	16.60	20.78	26Pos	10153118-Y26XBLF	27.40	29.40	27.40	23.80	27.98	34Pos	10153118-Y34XBLF	34.60	36.60	34.60	29.20	33.38
201 00	10153118-Y20XCLF	22.00		22.00	13.80	19.30	201 03	10153118-Y26XCLF		20.10	27.10	13.80	26.50		10153118-Y34XCLF	54.00			13.80	31.90
	10153118-Y20XDLF				15.20	19.30		10153118-Y26XDLF				22.40	26.50		10153118-Y34XDLF				27.80	31.90
	10153118-Y22XALF				13.80	22.58		10153118-Y28XALF		31.20	29.20	13.80	26.18		10153118-Y36XALF		38.40	36.40	13.80	35.18
22Pos	10153118-Y22XBLF	23.80	25.80	23.80	18.40	22.58	28Pos	10153118-Y28XBLF	29.20			22.00	26.18	36Pos.	10153118-Y36XBLF	36.40			31.00	35.18
221 03	10153118-Y22XCLF	20.00	25.00	25.00	13.80	21.10	201 03	10153118-Y28XCLF				13.80	24.70		10153118-Y36XCLF				13.80	33.70
	10153118-Y22XDLF				17.00	21.10		10153118-Y28XDLF				20.60	24.70		10153118-Y36XDLF				29.60	33.70
	10153118-Y24XALF				13.80	24.38		10153118-Y30XALF		33.00	31.00	13.80	29.78		10153118-Y38XALF		40.20		13.80	36.98
24Pos	10153118-Y24XBLF	25.60	27.60	25.60	20.20	24.38	30Pos	10153118-Y30XBLF	31.00			25.60	29.78	38Pos	10153118-Y38XBLF	38.20		38.20	32.80	36.98
271 03	10153118-Y24XCLF	20.00	27.00		13.80	22.90	30103	10153118-Y30XCLF	31.00			13.80	28.30		10153118-Y38XCLF				13.80	35.50
	10153118-Y24XDLF				18.80	22.90		10153118-Y30XDLF				24.20	28.30		10153118-Y38XDLF				31.40	35.50
	REMARK, THIS SHEET SHOWS 20Pos. TO 40Pos.						10153118-Y32XALF				13.80	31.58		10153118-Y40XALF				13.80	38.78	
R						700	10153118-Y32XBLF	70.00	7100	32.80	27.40	31.58	400	10153118-Y40XBLF	40.00	42.00	40.00	34.60	38.78	
	EMPTIONS SHEET SHOWS 201 03. TO TOLOG.				71 00.		32Pos	10153118-Y32XCLF	32.80	34.80	JZ.0U	13.80	30.10	40Pos	10153118-Y40XCLF	40.00	42.00	40.00	13.80	37.30
								10153118-Y32XDLF				26.00	30.10		10153118-Y40XDLF				33.20	37.30







mat'l. code				surf	surface / tolerance						projection			product family								
				ISO 13	ISO 1302 V ISO 406/ISO 110										HPL649							
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J					angles			.0±.5				l mm l			PIN HEADER, DUAL ROW, THT							
				arrgi	200	.00±.25			-			1										
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				chr		ZK HL	J	05/2	2/19		F	Ci		10153118							<u> </u>	
				app	appd TIM YAO 05/22/19								typ€	Э	Pro	duct	Cu	stom	er [Draw	ing	
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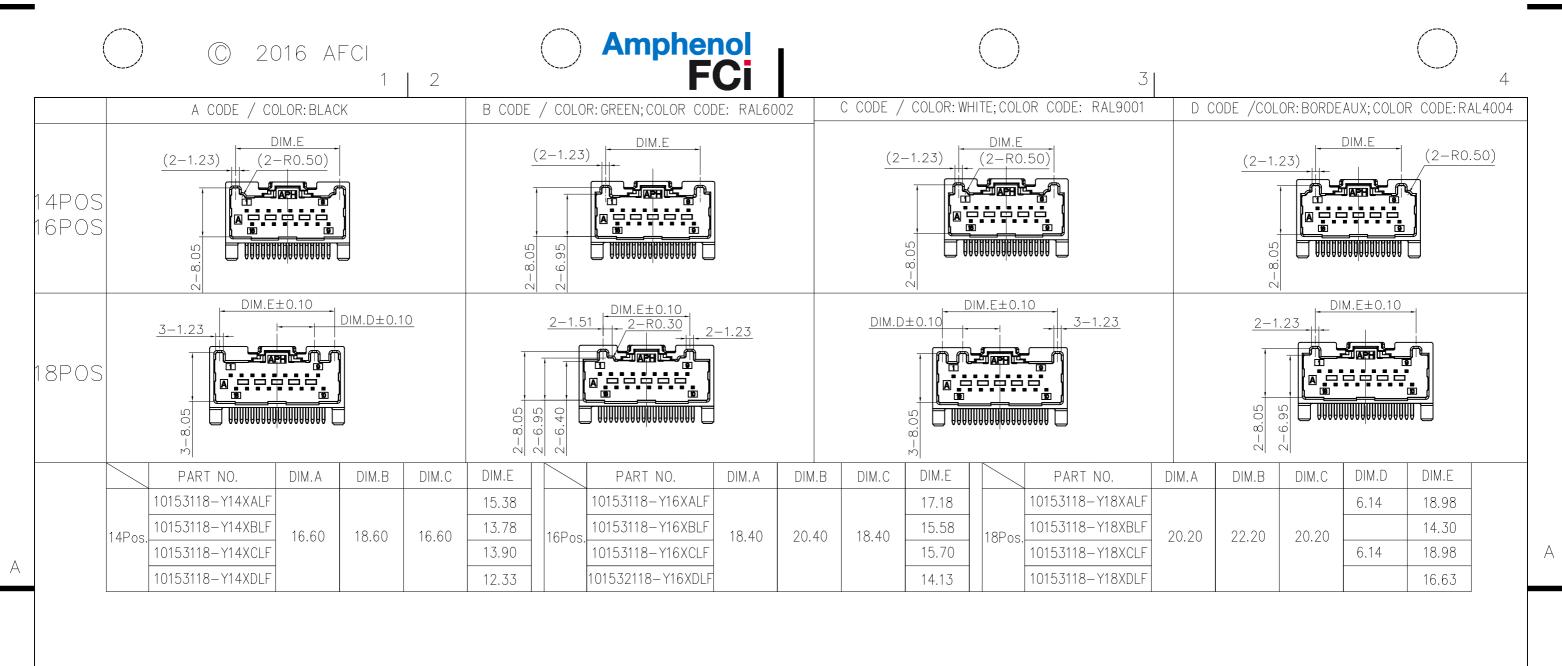
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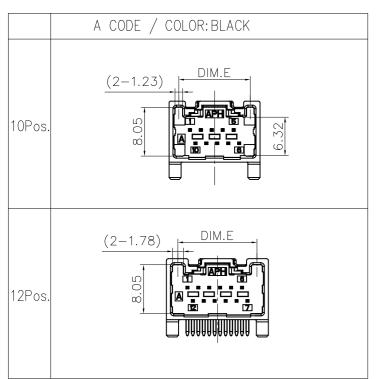
PDS: Rev :J

STATUS:Released

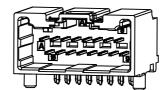
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	PART NO.	DIM.A	DIM.B	DIM.C	DIM.E
10Pos.	10153118-Y10XALF	13.00	15.00	12.80	11.78
12Pos.	10153118-Y12XALF	14.80	16.80	14.80	13.03
REMAR	RK, FOR 10 Pos. TO	12 Pos.,	ONLY PRO	VIDE A CC	DE.



PDS: Rev :J

mat'l. code				surf	ace	/	tole	rance		proj	jecti	on	pro	duct	far	nily							
				ISO 1	ISO 1302 V ISO 406/ISO 110										HPL649								
ltr	ecn	no	dr	date	toler	tolerances unless otherwise						specified)								
J					lang!	les	.0±.5				mm			PIN HEADER, DUAL ROW, THT									
					<u> </u>	—.Ĕ		.00±.25			scale 1:1			WireLock® Series R/A Connector									
					0°±2	:		.000±.010															
					dr	dr NICK ZHANG			05/22,	/19	1			_	no			S	sheet	:3 c	of 3	size	
					engr	NIC	K ZH	ANG	05/22,	/19	Am	ph <u>e</u>	nol		10157110							A 4	
					chr		ZK HL	J	05/22,	/19	Ampheno FC	FCi			10153118								
					app	appd TIM YAO 05/22/19								t yp (Э	Pro	duct	: Cu	stom	ner [Draw	ing	
she	sheet revision		J																				
lind	ndex sheet 1~3																						

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form: A4mmXLc-2016-02-24

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