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	1		2		3		4		5		6		7		8	1
										REV	LOCATIONS	DESCR	IP TION	DATE	REVISER	APPD
B		154(3.9REF)	.984	9(30.81) (24.99) (16.92)	.187(4.75)		65(11.80) 189(4.80)	(02.07481£)(9211- 112(2.84)		Vc Cc In: Wi Te Mate Hc Cc	rical Irrent Rating: 3 Itage Rating: 2 Intact Resistan Sulation Resist Intact Resist Intact Resist Intact Platin Intact Pin: Pho Intact Pin: Pho Intact Pin: Pho	250V AC(r nce: 25 m ance: 1000 tage: 500\ nge-Operc 19 - 94V-0) sphor Bro	ms)/DC Ω Max) M Ω MIN / AC r.m.s ating: -55°(onze	C~+105		
 c		Ω.										教 教 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	©电子制品	有全世		
_		.722(18.35) .236(6.00) .375(9.52)				創 蛇 电 子 制							工程部			
D						受控文	件			Or	rdering Inf	ormatio	'n			
-									<u>FDB 09</u> 1 2	$\frac{0}{3} - \frac{01}{3}$	$\frac{\text{MO}}{4} \frac{\text{D}}{5} \frac{\text{B}}{6} \frac{1}{2}$	<u>3 XX X</u> 7 8 9				
E			.385)		_		1 Category FDB-D-	SUB Conne	ctors 2 Circu	3	Distinction No D1	4 Type MO-Male	_ <u> </u>	oly Layou		y Angle 0° Angle
		₽ ₽	2-ø.126(3.20)		18(8.08)		7 Plating 3-Selecti conta on ta	ve gold in ct area, tin il	8 00-Gold I 03-3u"	s of Plating Flash late available	- 9 Color-Res K6-Black U1-Blue		Packaging _—Tube <—Tray		istinction 1 —A Type	Туре
F				P.C.Board			DESIGN UNITS Inch (metric)	(UNLESS X.±.012(0.30) X.X±.008(0.2)	SPECIFIED) X.*±5* CI 0) .X*±2*	FRANK 28 HECKED BY JACOB 28		1-MODB3XXX D-SUB Conn ircuits 90° A	ITEM NO. XXA FDB090 nectors Angle Male		<u>(O)</u> <u>3K-KAMI</u>	R NG 1 NO. 1/1
	1		2		3		SCALE SIZE 5:1 A4 4	X.XX±.006(0.			/JUN/13		7		8	

	1	I	2	3	I	4	I	5		l	6	7	I	I 8	
							I			REV	LOCATIONS	DESCRIPTION	DA	TE REVISER	APPD
B			-1.219(30.8 -984(24.95 -666(16.92 -666(16.92 -666(16.92 -666(15.92 -666(15.92 -666(15.92 -666(15.92 -666(15.92 -666(15.92 -666(15.92 -666(15.92 -666(15.92 -666(15.92 -666(15.92 -666(15.92) -666(15.9	»)¶		.318(8.08)	.112(2.0	(07.0#0.20) (07.0#0.20)		Volt Con Insu With Tem Materia Hou Con	ent Rating: 3, age Rating: 25 tact Resistan lation Resisto standing Volt perature Ran al and Plating sing: PBT(UL tact Pin: Phos	94V-0)	DC Jx MIN r.m.s −55℃~-		
с															
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_								FDB 1	<u>09</u> 0 23	<u>1 — Ņ</u>	<u>MO D B</u> 4 5 6	$\frac{3}{7} \frac{XX}{8} \frac{XX}{9}$	<u>X</u> <u>B</u> 10 11		
E		+		(6.96)		1 Category FDB-D- 7 Plating 3-Selecti	SUB Cor	nnectors 2 0	Circuits 09-9Circui ness of Pl old Flash	ts 01	9 Color-Resi	MO-Male		Layout 6 Ent B-9 11 Distinction B-B Type	ry Angle 90° Angle Type
_		$\mathbf{Q}_{\mathbf{z}}$	ـــــــــــــــــــــــــــــــــــــ	.056(1.42)			ict area, iil GENER	tin 03–3µ Custor AL TOLERANCES	m plate av	BY DA	U1-Blue TE PART NO.	K—Tray			R
F		Recom			<u>t</u>	THIRD ANGLE PROJECTION DESIGN UNITS Inch (metric) SCALE SIZE 5:1 A4	X.±.012(X.X±.000 X.XX±.00	8(0.20) .X*±2* 06(0.15) .XX*±1* 004(0.10) .XXX*±0.5	FRANI CHECKED JACOE DRAWN B 5' CHERR	BY DA 3 28/JI 7 DA	TE TITLE D- JN/13 9 Cir TE JN/13	-MODB3XXXXXB -SUB Connectors cuits 90° Angle N	FDB0901 s Male	3K-KAMI REV 1 SHEE	<mark>I NG</mark> T NO. 1/1
/ _	1		2	3	Γ	4	I	5			6				

\backslash	1	2	3	4	5	1	6	7	1	8	
		Σ	5	_	1 3	REV	LOCATIONS	DESCRIPTION	DATE	REVISER	APPD
A						Electric	al				
	-0.327(8.30)	1.219(30.81) 		.465(11.80)		Volto Cont	age Rating:25 act Resistan	A AC(rms)/DC 50V AC(rms)/DC ce: 25 m Ω Max			
	494(12.55)		4#-40UNC		5(3.18±0.20)	With: Tem	standing Volt	nce: 1000 M Ω MIN age: 500V AC r.m ge-Operating: -55 1	.s	5°C	
в		55(1.385)	.187(4.75)		2.84)	Hous Cont	sing:PBT(UL act Pin:Phos	94V-0)	rea,tin o	n tail	
_	.154 (3.	⊢ 43	6(11.08)								
с											
	722(18.35) 236(6.00) 375(9.52)										
D			Û								
						Ord	ering Info	rmation			
					<u>FDB</u> <u>09</u> 1 2	$\frac{01}{3} - \underline{W}$	<u>10 D B</u> 4 5 6	$\frac{3}{7} \frac{XX}{8} \frac{XX}{9} \frac{X}{10}$	<u>C</u> 11		
E			6)	1 Category FDB-D-SUB C	Connectors 2 Circuits		tinction No. 4	Type 5 Asser MO-Male 5 D-DI	mbly Layou P		y Angle 0° Angle
_	(7 Plating 3-Selective go contact are on tail	8 Thickness c 00-Gold Fla 03-3μ" Custom plat	sh	9 Color-Resi K6-Black U1-Blue	n 10 Packaging L—Tube K—Tray	- !!!-	istinction 1 -C Type	Гуре
F	Rec	2 - 0.126(3.20) - 0.043(1)	oard Layout	THIRD ANGLE	INLESS SPECIFIED) F	Rove by Dat Rank 28/ju Cked by Dat	N/13 FDB0901-	-MODB3XXXXXC FDB0	901		
				DESIGN UNITS Inch (metric) SCALE SIZE X.XX	008(0.20) .X*±2* J £.006(0.15) .XX*±1* DRAM	ACOB 28/JU NN BY DAT HERRY 28/JU	E AWN	-SUB Connectors cuits 90° Angle Male NAN N MA N	REV 1	SHEET	NO. 1/1
	1	2	3	<u>5:1 A4 X.XX</u>	(±.004(0.10) / .XXX ±0.5 Cr 5		6	7		8	

	1	I	2	I		3	I	4	1	5	I	6	I	7	1	8	
	•	I	<u> </u>			<u> </u>				-	REV	LOCATION	s	DESCRIPTION	DAT	re reviser	APPD
B		.154(3.9REF) + + + + + + + + + + + + + + + + + + +	.98	19(30.81) 34(24.99) 56(16.92) Š Š Š Š	-436(11.08)			-318(8.08)1	(07 0 #81:5) G21- 12(2.84)		Vo Co Ins Wi [†] Te Mate Ho Co	rrent Rati Itage Rati sulation Res sulation Re thstanding mperature rial and P using: PBT ntact Pin:	ing: 250V sistance: sistance Voltage Range- Plating (UL 94 : Phospho	C(rms)/DC AC(rms)/D 25 m Ω Max :1000 M Ω :500V AC r Operating: – V–0) or Bronze d in contact	MIN .m.s -55℃~+		
C		-376(6.00)						^{37(4.75)}	-189(4.80) -465(11.80) 								
)		1		<u> </u>							Or	dering	Inform	nation			
-									Ē	<u>DB 09</u> 1 2	$\frac{01}{3}$ —	MO D -	B <u>3</u> 6 7	$\frac{XX}{8} \frac{XX}{9} \frac{X}{1}$	<u>K D</u> 0 11		
E			.984(24.99 -436(11.08 9(2.77)				1	Category FDB-D-SUB Plating		2 Circuits 09-9Cir Thickness of	cuits		- 4		ssembly L -DIP	B-	try Angle -90° Angle Type
_		¢	$ \phi \circ \circ \circ$	• • • • • • • • • • • • • • • • • • •	(6) (1.42) (112(2.84) (112(2.84)) (112(2.84))		7	3-Selective g contact a on tail	gold in rea, tin	00—Gold Flas 03—3µ" Custom plate	h available	- 9 K6- U1-	Black	L-Tube K-Tray	4 NO.	D-D Type	<u></u> ®
		Reco	mmended	P.C.Bc	pard Lay	<u>out</u>	P DE: Inc	IRD ANGLE ROJECTION X.± SIGN UNITS X.X h (metric) X.X		FIED) FR X.*±5* CHECH X*±2* JA XX*±1* DRAWI	ANK 28/ ED BY I COB 28/ N BY I	/ 11 14 7	B0901-M0	DB3XXXXXD F[B Connectors s 90° Angle Mc	<u>080901</u>	<u>(O)</u> <u>3K-KAMI</u>	
	1		2			3	<u></u>	4	1	5		6		7		8	

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\rightarrow	1		2		3		4		5		6	7		8		/
										REV	LOCATIONS	DESCRIPTION	DATE	REVISER	APPD	
A 		494(12.55)	1.219(30 	99)			-189(4.80)	B±0.20)		Va Cc Ins Wi	Irrent Rating: 3 Itage Rating: 2 Intact Resista Sulation Resist thstanding Vo	3A AC(rms)/DC 250V AC(rms)/DC nce: 25 m Ω Max ance: 1000 M Ω M ltage: 500V AC r.	lIN m.s		,	A
в					187(4.75)		+.318(8.08)=4	112(2.84)		Mate Ho Co	rial and Platir pusing:PBT(Ul ontact Pin:Pho	94V—0)			E	3
																_
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_		.722(18.35) .236(6.00) .375(9.52)														_
D										Or	rdering Inf	ormation			[)
			084(24.00)				I		<u>FDB 09</u> 1 2	-			<u>E</u> 11	I		_
E				.274(6.96)	1			/ SUB Conne	Thickness			MO-Male D-	sembly Layo		-	Ξ
_		¢	2-ø.126(3.20) 9-	£ 2	.318(8.08) 	F	3-Selecti	1	n 00-Gold F 03-3µ" Custom pl	Tash late available	K6-Black	L-Tube K-Tray		Е-Е Туре		_
F			nmended F	.05		 :	THIRD ANGLE PROJECTION DESIGN UNITS Inch (metric) SCALE SIZE	(UNLESS X.±.012(0.30 X.X±.008(0.1 X.XX±.006(0	SPECIFIED) X.*±5* CH 20) .X*±2* 0.15) .XX*±1* DF	FRANK 28/ HECKED BY JACOB 28/ RAWN BY	DATE JUN/13 DATE THIS DRAWNG	1-MODB3XXXXXE FDI D-SUB Connectors ircuits 90° Angle Mai CONTAINS INFORMATION THAT IS	B0901 e REV PROPRIETARY TO	K - KAMIN K - KAMIN SHEET	Г NO. 1/1 LUN(3K-KAMING)	
	1		2		3		<u>5:1 A4</u>	<u> x.xxx±.004(</u> 	(0.10) .XXX*±0.5* 5	CHERRY 28,	6	PRODUCTS CO., LTD. AND SHOULD 7	<u>nut be used WIT</u>	<u>HOUT WRITTEN PER</u> 8	RMISSION	

	1	2	3	4	5		6	7		8	
			•			REV	LOCATIONS	DESCRIPTION	DATE	REVISER	APPD
A B	154(3.9REF)++++++++++++++++++++++++++++++++++++	1.219(30.81) 	-4#-40UNC .187(4.75)	504(12.80) -228(5.80) -228(5.80) -318(8.08) -112(2.84)		Va Ca Ins Wi Te Mate Ha	rrent Rating: 3A Itage Rating: 25 Intact Resistanc Sulation Resistar thstanding Volto mperature Rang rial and Plating Dusing: PBT(UL Intact Pin: Phosp	0V AC(rms)/DC e: 25 m Ω Max nce: 1000 M Ω MII age: 500V AC r.m re-Operating: -5 94V-0)	l.s 5℃~+10		
	τ̈́										
:											
	1										
_	722(18.35) 										_
											
						Or	dering Infor	rmation			
1					<u>FDB 09</u> 1 2	$\frac{01}{3}$ —	$\frac{\text{MO}}{4} \frac{\text{D}}{5} \frac{\text{B}}{6} \frac{1}{2}$	<u>3 XX XX X</u> 7 8 9 10	<u>F</u> 11		
		.055(1.385)	.96)	1 Category FDB-D-SUB Conn	l I	3	Distinction No. 4 D1	Type 5 Asse MO-Male 5 D-D	mbly Layc IP	B-8	ry Angle 90° Angle
		2-ø.126(3.20) 9-ø.0430	318 (8.08) 318 (8.08)	7 Plating 3-Selective gold in contact area, t on tail	in 03-3µ" Custom plate	available	- 9 Color-Resin K6-Black U1-Blue	L-Tube K-Tray		Distinction F-F Type	
	<u>귀</u>	Recommended P.C.	B. L .	THIRD ANGLE PROJECTION X.±.012(0.) DESIGN UNITS X X+ 008(0	0) X.*±5* CHECK	ANK 28, ED BY	DATE TITLE / ILIN /13 D-	MODB3XXXXXF FDB(SUB Connectors uits 90° Angle Male	901	<u>(O)</u> <u>3K-KAMI</u>	R NG t no. 1/1
				SCALE SIZE X.XX±.006	0.15) .XX*±1* DRAWN	I BY	DATE THIS DRAWNG CON	ITAINS INFORMATION THAT IS F DUCTS CO., LTD. AND SHOULD N	PROPRIETARY TO	DONG GUAN LANG	LUN(3K-KAMING)
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