

客户图

NOTES:

1. FINISH:

1.1 HOUSING: LCP BLACK,UL94V-0.

1.2 SIGNAL CONTACT: BARSS.

1.3 POWER CONTACT: COPPER ALLOY.

GOLD (SEE P/N) PLATED IN CONTACT AREA,
MATTE TIN PLATED IN SOLDER AREA,
50u" MIN. NICKEL UNDERPLATED OVERALL.

2. ELECTRICAL:

2.1 OPERATION TEMPERATURE:-55°C TO +125°C.

3.ORDER INFORMATION:

62F4-M XXX XX 074 C 01

Pin数码

012=2*06PIN

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040=2*20PIN

端子电镀:

S4=10u" Gold/Tin

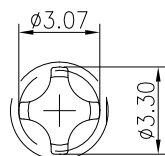
S6=30u" Gold/Tin

塑胶高度:

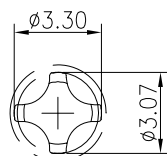
074=7.49mm

包装方式:

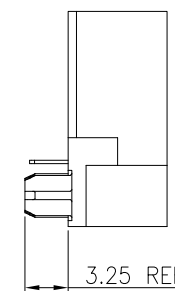
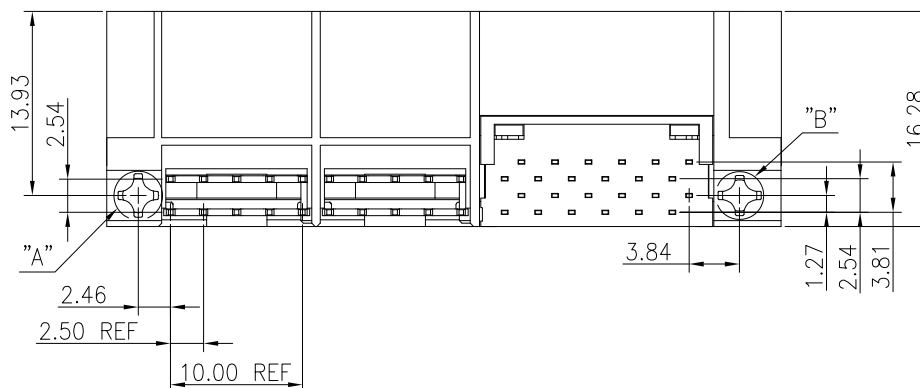
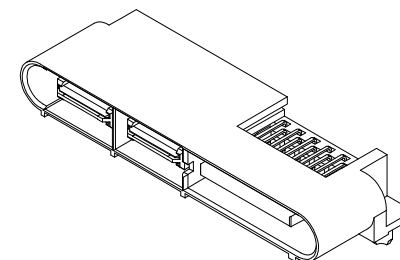
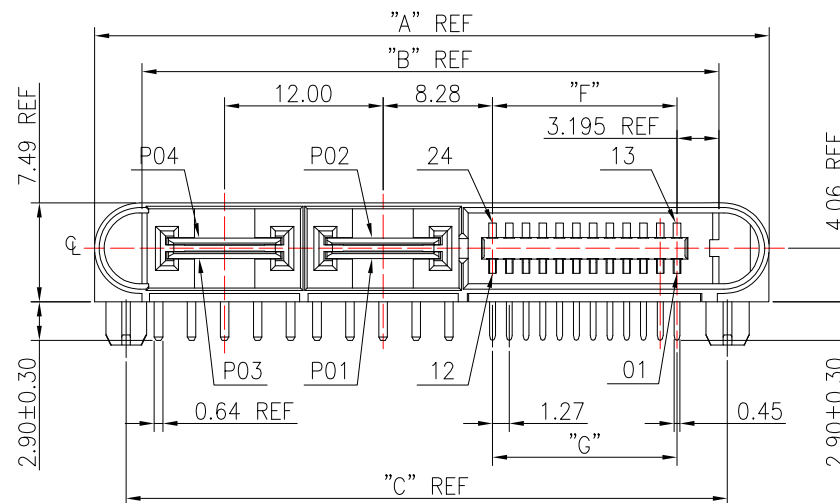
C=TRAY



DETAIL 'A'
SCALE 4:1



DETAIL 'B'
SCALE 4:1



					OPERATION	DRAW	WLY	2021.09.23	SOLEPIN 东莞市硕品电子有限公司 Professional connector manufacturer DONGGUAN SOLEPIN ELECTRONICS CO., LTD.			
					X.X ±0.40	DESIGN	Jensen	2021.09.23				
					X.XX ±0.25	CHECK	Jack	2021.09.23				
					X.XXX ±0.15	APPROVE	Andy	2021.09.23				
AO		NEW			Angle ±3°				SHEET	1/2	TITLE:	TERMINAL ASSEMBLY
REV	DATE	MODIFICATION DESCRIPTION	CHANGE	APPROVE	DIM. TOL	UNIT	mm	SCALE	1:1	PROJ.	DRAW NO.	SP-568

客户图

No. OF PIN	02 POWER PIN			04 POWER PIN			06 POWER PIN			08 POWER PIN		
	A	B	C	A	B	C	A	B	C	A	B	C
012=2x06PIN	31.43	24.09	25.92	43.43	36.09	37.92	55.43	48.09	49.92	67.43	60.09	61.92
016=2x08PIN	33.97	26.63	28.46	45.97	38.63	40.46	57.97	50.63	52.46	69.97	62.63	64.46
020=2x10PIN	36.51	29.17	31.00	48.51	41.17	43.00	60.51	53.17	55.00	72.51	65.17	67.00
024=2x12PIN	39.05	31.71	33.54	51.05	43.71	45.54	63.05	55.71	57.54	75.05	67.71	69.54
028=2x14PIN	41.59	34.25	36.08	53.59	46.25	48.08	65.59	58.25	60.08	77.59	70.25	72.08
032=2x16PIN	44.13	36.79	38.62	56.13	48.79	50.62	68.13	60.79	62.62	80.13	72.79	74.62
036=2x18PIN	46.67	39.33	41.16	58.67	51.33	53.16	70.67	63.33	65.16	82.67	75.33	77.16
040=2x20PIN	49.21	41.87	43.70	61.21	53.87	55.70	73.21	65.87	67.70	85.21	77.87	79.70

No. OF PIN	10 POWER PIN			12 POWER PIN			14 POWER PIN		
	A	B	C	A	B	C	A	B	C
012=2x06PIN	79.43	72.09	73.92	91.43	84.09	85.92	103.43	96.09	97.92
016=2x08PIN	81.97	74.63	76.46	93.97	86.63	88.46	105.97	98.63	100.46
020=2x10PIN	84.51	77.17	79.00	96.51	89.17	91.00	108.51	101.17	103.00
024=2x12PIN	87.05	79.71	81.54	99.05	91.71	93.54	111.05	103.71	105.54
028=2x14PIN	89.59	82.25	84.08	101.59	94.25	96.08	113.59	106.25	108.08
032=2x16PIN	92.13	84.79	86.62	104.13	96.79	98.62	116.13	108.79	110.62
036=2x18PIN	94.67	87.33	89.16	106.67	99.33	101.16	118.67	111.33	113.16
040=2x20PIN	97.21	89.87	91.70	109.21	101.87	103.70	121.21	113.87	115.70

No. OF PIN	F	G
012=2x06PIN	6.35	6.35
016=2x08PIN	8.89	8.89
020=2x10PIN	11.43	11.43
024=2x12PIN	13.97	13.97
028=2x14PIN	16.51	16.51
032=2x16PIN	19.05	19.05
036=2x18PIN	21.59	21.59
040=2x20PIN	24.13	24.13

					OPERATION		DRAW		WLY		2021.09.23		SOLEPIN 东莞市硕品电子有限公司 Professional connector manufacturer DONGGUAN SOLEPIN ELECTRONICS CO., LTD.			
					X.X	±0.40	DESIGN		Jensen		2021.09.23					
					X.XX	±0.25	CHECK		Jack		2021.09.23		SIZE	A4	PART NO.	62F4-MXXXXX074C01
AO		NEW	——	——	X.XXX	±0.15	APPROVE		Andy		2021.09.23		SHEET	2/2	TITLE:	TERMINAL ASSEMBLY
					Angle	±3°										
REV	DATE	MODIFICATION DESCRIPTION		CHANGE	APPROVE	DIM.	TOL	UNIT	mm	SCALE	1:1	PROJ.		DRAW NO.	SP-568	

					OPERATION		DRAW		WLY		2021.09.23		SOLEPIN 东莞市硕品电子有限公司 Professional connector manufacturer DONGGUAN SOLEPIN ELECTRONICS CO., LTD			
					X.X	±0.40	DESIGN		Jensen		2021.09.23					
					X.XX	±0.25	CHECK		Jack		2021.09.23		SIZE	A4	PART NO.	62F4-FXXXXX074C01
A0		NEW	——	——	X.XXX	±0.15	APPROVE		Andy		2021.09.23		SHEET	1/2	TITLE:	SOCKET ASSEMBLY
REV	DATE	MODIFICATION DESCRIPTION	CHANGE	APPROVE	Angle	±3°										
					DIM.	TOL	UNIT		mm	SCALE	1:1	PROJ.		DRAW NO.	SP-568	

客户图

No. OF PIN	02 POWER PIN			04 POWER PIN			06 POWER PIN			08 POWER PIN		
	A	B	C	A	B	C	A	B	C	A	B	C
012=2x06PIN	29.09	24.60	11.07	41.09	36.60	37.90	53.09	48.60	49.90	65.09	60.60	61.90
016=2x08PIN	31.63	27.14	17.42	43.63	37.14	40.44	55.63	51.14	52.44	67.63	63.14	64.44
020=2x10PIN	34.17	29.68	23.77	46.17	41.68	42.98	57.17	53.68	54.98	70.17	65.68	66.98
024=2x12PIN	36.71	32.22	30.12	48.71	44.22	45.52	60.71	56.22	57.52	72.71	68.22	69.52
028=2x14PIN	39.25	34.76	36.47	51.25	46.76	48.06	63.25	58.76	60.06	75.25	70.76	72.06
032=2x16PIN	41.79	37.30	42.82	53.79	49.30	50.60	65.79	61.30	62.60	77.79	73.30	74.60
036=2x18PIN	44.33	39.84	49.17	56.33	51.84	53.14	68.33	63.84	65.14	80.33	75.84	77.14
040=2x20PIN	46.87	42.38	55.52	58.87	54.38	55.68	70.87	66.38	67.68	82.87	78.38	79.68

No. OF PIN	10 POWER PIN			12 POWER PIN			14 POWER PIN		
	A	B	C	A	B	C	A	B	C
012=2x06PIN	77.09	72.60	73.90	89.09	84.60	85.90	101.09	96.60	97.90
016=2x08PIN	79.63	75.14	76.44	91.63	87.14	88.44	103.63	99.14	100.44
020=2x10PIN	82.17	77.68	78.97	94.17	89.68	90.98	106.17	101.68	102.98
024=2x12PIN	84.71	80.22	81.52	96.71	92.22	93.52	108.71	104.22	105.52
028=2x14PIN	87.25	82.76	84.06	99.25	94.76	96.06	111.25	106.76	108.06
032=2x16PIN	89.79	85.30	86.60	101.79	97.30	98.60	113.79	109.30	110.60
036=2x18PIN	92.33	87.84	89.14	104.33	99.84	101.14	116.33	111.84	113.14
040=2x20PIN	94.87	90.38	91.68	106.87	102.38	106.68	118.87	114.38	115.68

No. OF PIN	F	G
012=2x06PIN	6.35	6.35
016=2x08PIN	8.89	8.89
020=2x10PIN	11.43	11.43
024=2x12PIN	13.97	13.97
028=2x14PIN	16.51	16.51
032=2x16PIN	19.05	19.05
036=2x18PIN	21.59	21.59
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					X.X	±0.40	DESIGN		Jensen		2021.09.23					
					X.XX	±0.25	CHECK		Jack		2021.09.23		SIZE	A4	PART NO.	62F4-FXXXXX074C01
A0		NEW	——	——	X.XXX	±0.15	APPROVE		Andy		2021.09.23		SHEET	2/2	TITLE:	SOCKET ASSEMBLY
					Angle	±3°										
REV	DATE	MODIFICATION DESCRIPTION		CHANGE	APPROVE	DIM.	TOL	UNIT	mm	SCALE	1:1	PROJ.		DRAW NO.	SP-568	