



Electric Feedthroughs Series

Material : Conductor : OFE Copper

Flange : S.S 304

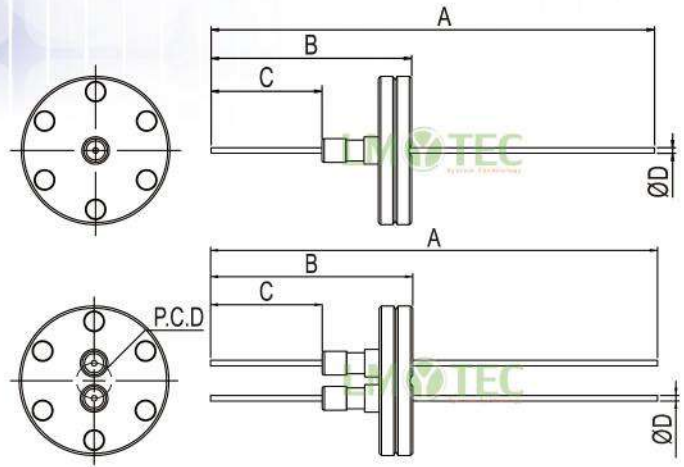
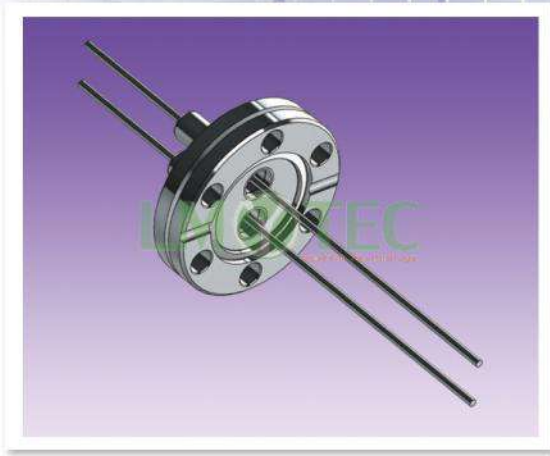


FIG. 1



FIG. 2
1 pairs



FIG. 3



FIG. 4



FIG. 5
1 pairs

CF Type

KF Type

LIMYTEC reserve the right to change the specification without notice

Unit:mm

Flange Size	FIG.	Model No.	A	B	C	ØD	P.C.D	Amps	V(DC)
CF 1.33"	1	LM F30010-ESA	102	46	25	1.3	-	27	2K
	1	LM F30020-ESA	197	58.7	25	2.4	-	55	5K
	1	LM F30030-ESA	184	80.9	25	6.4	-	185	12K
	2	LM F30010-EDA	102	46	25	1.3	8	27	3K
CF 2.75"	1	LM F31020-ESA	197	59.2	25	2.4	-	55	5K
	1	LM F31030-ESA	184	81.4	25	6.4	-	185	12K
	1	LM F31040-ESA	184	99.8	25	19.1	-	800	8K
	2	LM F31020-EDA	197	59.2	25	2.4	19.1	55	5K
	2	LM F31030-EDA	184	81.4	25	6.4	19.1	185	12K
KF16	3	LM F11010-ESA	102	47	25	1.3	-	27	2K
	3	LM F11020-ESA	197	59.7	25	2.4	-	55	5K
	5	LM F11010-EDA	102	50	25	1.3	8	27	3K
KF25	4	LM F12010-ESA	102	47	25	1.3	-	27	2K
	4	LM F12020-ESA	197	59.7	25	2.4	-	55	5K
	4	LM F12030-ESA	184	81.9	25	6.4	-	185	12K
	5	LM F12010-EDA	102	56.6	36	1.3	7.9	27	3K
KF40	5	LM F13020-EDA	197	59.7	25	2.4	19.1	55	5K
	5	LM F13030-EDA	184	81.9	25	6.4	19.1	185	12K





Signal Feedthroughs Series

BNC Coaxial CF Flange

Material : Conductor : OFE Copper
Flange : S.S 304

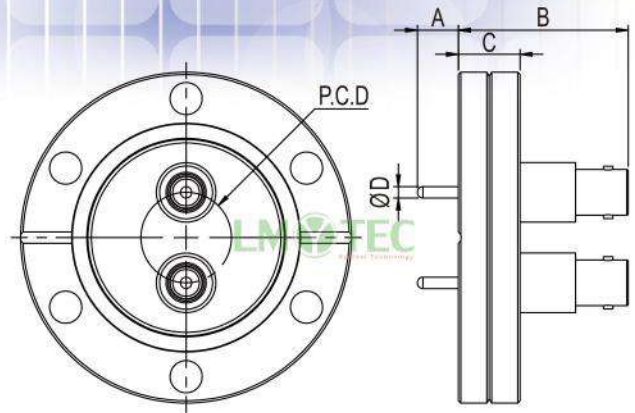
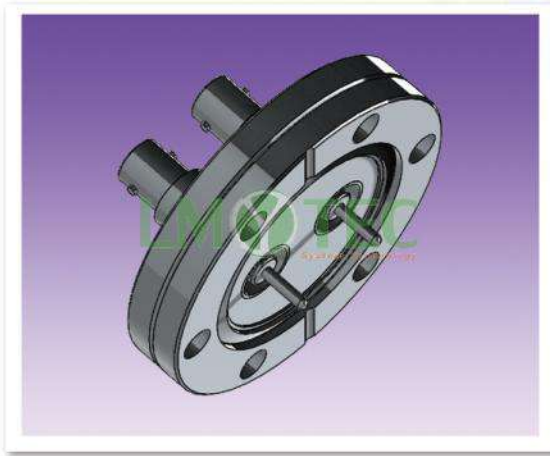


FIG. 1
1 pin



FIG. 2
2 pins



FIG. 3
3 pins

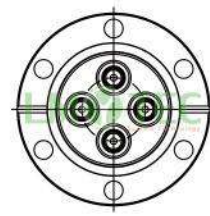


FIG. 4
4 pins

LIMYTEC reserve the right to change the specification without notice

Unit:mm

Flange Size	FIG.	Model No.	A	B	C	Ø D	P.C.D	Amps	V(DC)
CF 1.33"	1	LM F300-CXQSA	8.7	35.8	7.6	2.4	-	3.6	500
CF 2.75"	1	LM F310-CXQSA	8.7	35.8	13	2.4	-	3.6	500
	2	LM F310-CXQDA	8.7	35.8	13	2.4	19.1	3.6	500
	3	LM F310-CXQTA	8.7	35.8	13	2.4	19.1	3.6	500
	4	LM F310-CXQQA	8.7	35.8	13	2.4	23	3.6	500



Signal Feedthroughs Series

BNC Coaxial KF Flange

Material : Conductor : OFE Copper
Flange : S.S 304

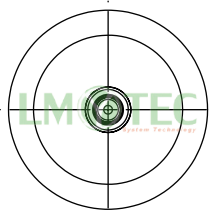
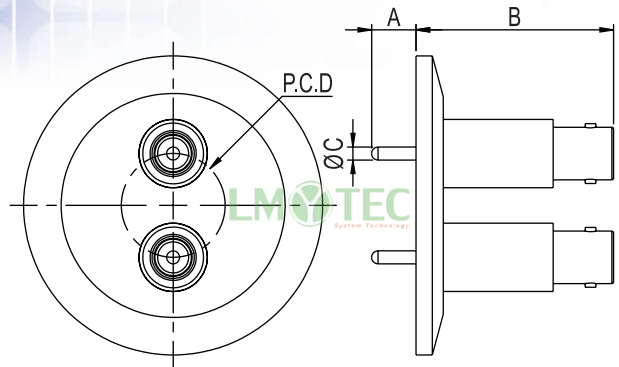


FIG. 1
1 pin

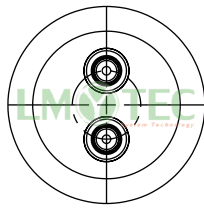


FIG. 2
2 pins

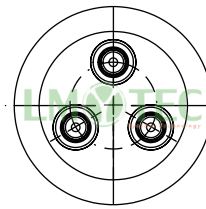


FIG. 3
3 pins

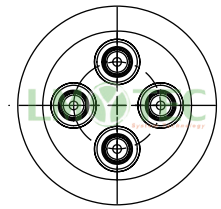


FIG. 4
4 pins

LIMYTEC reserve the right to change the specification without notice

Unit:mm

Flange Size	FIG.	Model No.	A	B	ØC	P.C.D	Amps	V(DC)
KF 16	1	LM F110-CXQSA	8.2	36.3	2.4	-	3.6	500
KF 25	1	LM F120-CXQSA	8.2	36.3	2.4	-	3.6	500
KF 40	1	LM F130-CXQSA	8.2	36.3	2.4	-	3.6	500
	2	LM F130-CXQDA	8.2	36.3	2.4	19.1	3.6	500
	3	LM F130-CXQTA	8.2	36.3	2.4	24.1	3.6	500
	4	LM F130-CXQQA	8.2	36.3	2.4	24.1	3.6	500





Thermocouple Feedthroughs Series

Material : Conductor : K Type TC
Flange : S.S 304

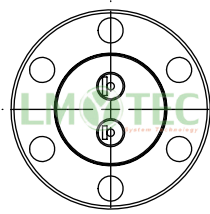
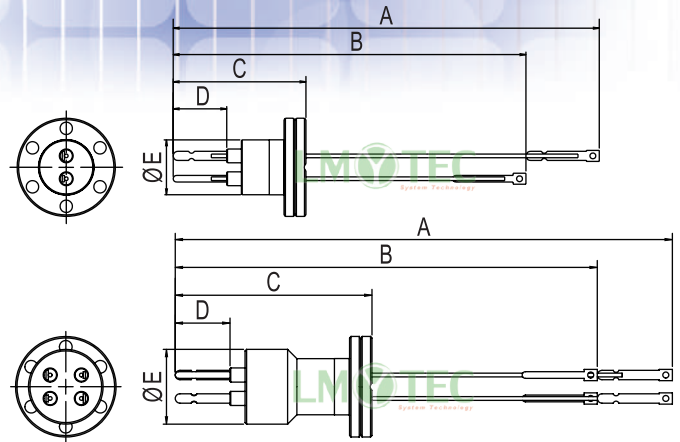
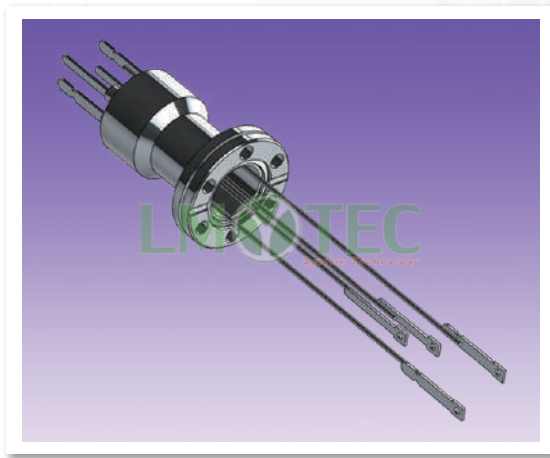


FIG. 1
1 pairs

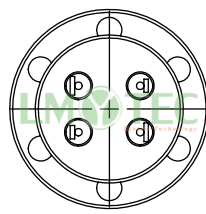


FIG. 2
2 pairs

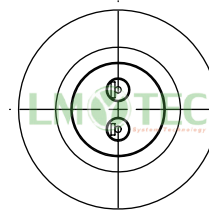


FIG. 3
1 pairs

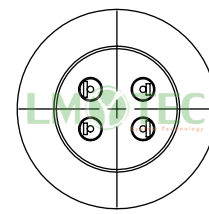


FIG. 4
2 pairs

CF Type

KF Type

LMYTEC reserve the right to change the specification without notice

Unit:mm

Flange Size	FIG.	Model No.	A	B	C	D	ØE	Type
CF 1.33"	1	LM F300-TCSA	148	122	46	19	19	K
	2	LM F300-TCDA	168	143	66.6	18.5	25.3	K
CF 2.75"	1	LM F310-TCSA	148	122	50.3	19	19	K
	2	LM F310-TCDA	168	143	55.9	18.5	25.3	K
KF 25	3	LM F120-TCSA	148	122	35.8	19	40	K
	4	LM F120-TCDA	168	143	56.4	18.5	40	K
KF 40	3	LM F130-TCSA	148	122	35.8	19	55	K

* K Type Thermocouple / Temperature Range : -200°C ~ 1200°C

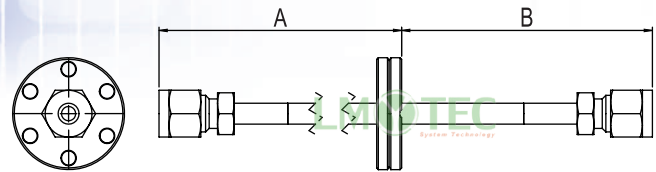




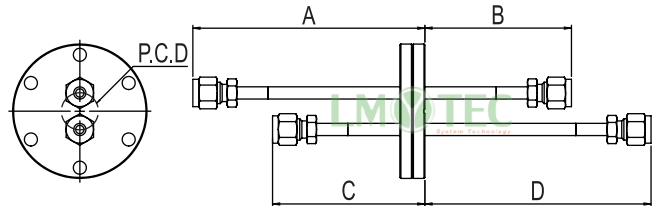
Fluid Feedthroughs Series

Swagelok®

Material : Flange : S.S 304



Single Type



Double Type

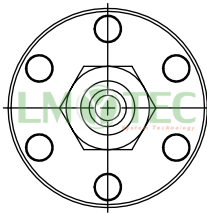


FIG. 1

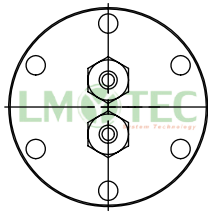


FIG. 2
1 pairs

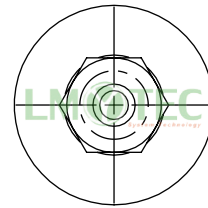


FIG. 3

CF Type

KF Type

LIMYTEC reserve the right to change the specification without notice

Unit:mm

Flange Size	FIG.	Model No.	A	B	C	D	P.C.D
CF 1.33"	1	LM F300-FLSSWA	120.7	76.2	-	-	-
CF 2.75"	1	LM F310-FLSSWA	120.7	76.2	-	-	-
	2	LM F310-FLDSWA	120.7	76.2	79.2	117.6	19
KF 16	3	LM F110-FLSSWA	120.7	76.2	-	-	-
KF 25	3	LM F120-FLSSWA	120.7	76.2	-	-	-
KF 40	2	LM F130-FLDSWA	120.7	76.2	79.2	117.6	19

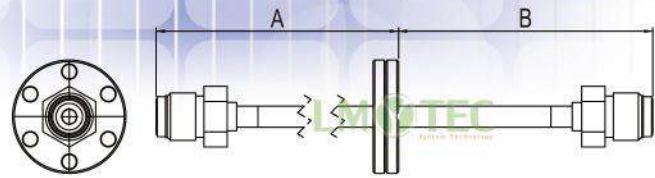




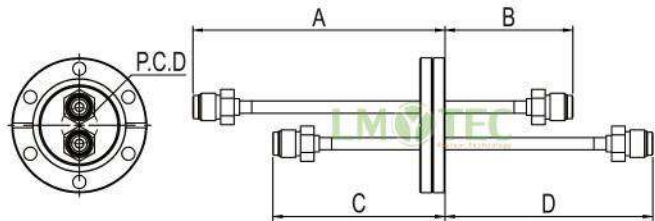
Fluid Feedthroughs Series

VCR®

Material : Flange : S.S 304



Single Type



Double Type



FIG. 1



FIG. 2
1 pairs



FIG. 3

CF Type

KF Type

LMYTEC reserve the right to change the specification without notice

Unit:mm

Flange Size	FIG.	Model No.	A	B	C	D	P.C.D
CF 1.33"	1	LM F300-FLSMA	120.7	76.2	-	-	-
CF 2.75"	1	LM F310-FLSMA	120.7	76.2	-	-	-
	2	LM F310-FLDMA	130.6	66.3	89.2	107.7	19
KF 16	3	LM F110-FLSMA	120.7	76.2	-	-	-
KF 25	3	LM F120-FLSMA	120.7	76.2	-	-	-

