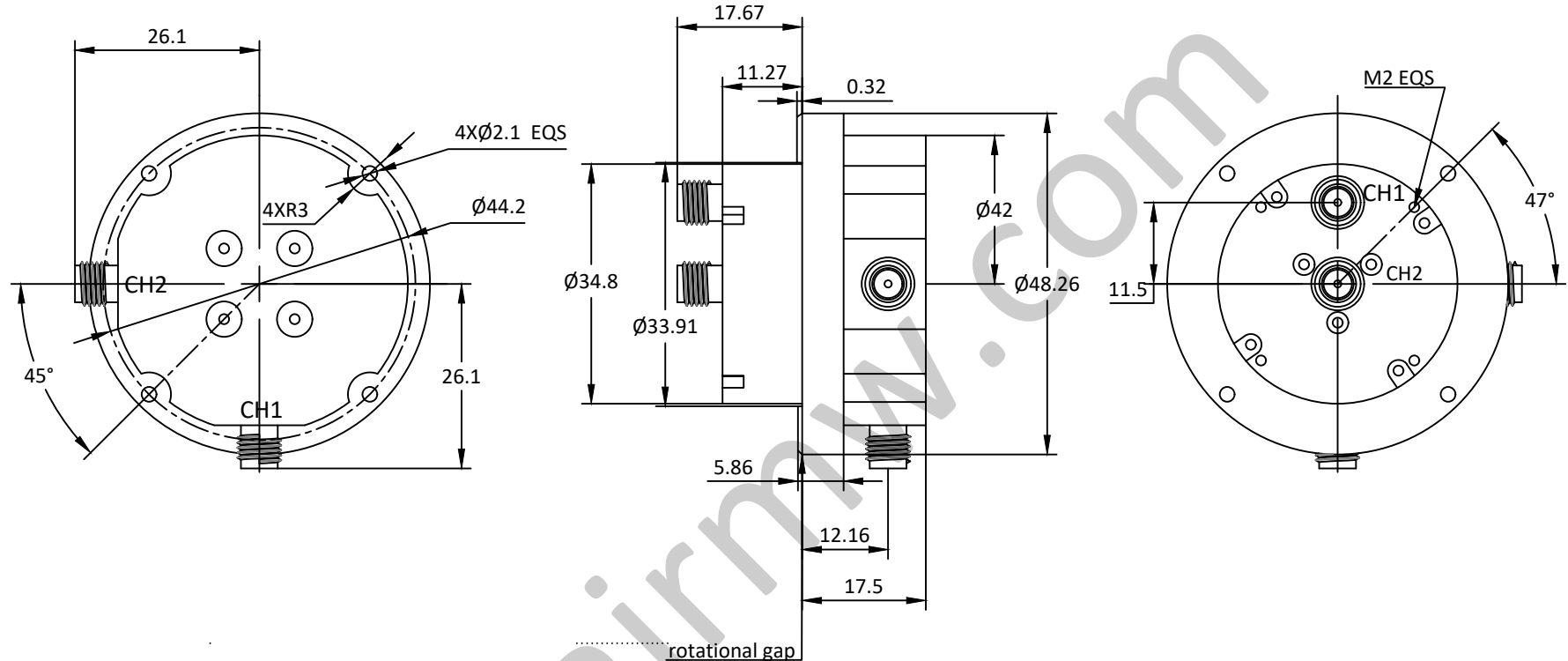


NOTES: UNLESS OTHERWISE SPECIFIED
THIS IS A CAD GENERATED DRAWING, DO NOT REVISE MANUALLY

REVISION HISTORY					
ZONE	REV	DESCRIPTION	E.C.O.NO	DATE	APPROVED
		ENGINEERING RELEASE			



LRJ-1072

双通道旋转关节 Dual Channel Rotary Joint

—电气技术参数 Electrical Specifications—

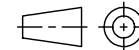
通道 Channel:	CH1	CH2
工作频率 Frequency Range:	DC-6.4GHz	DC-16GHz
插入损耗 Insertion Loss:	0.65dB(Max)	0.3dB@DC-6GHz/0.6dB@12-16GHz(Max)
插入损耗最大波动值:	0.3dB	0.15dB
电压驻波比 VSWR:	1.7(Max)	1.3@DC-6GHz/1.4@6-12GHz/1.6@12-16GHz
驻波比最大波动值:	0.2	0.2
耐功率 Power:	10W(CW)	100W@DC-2GHz/60W@2-4GHz/35W@4-8GHz/17W/8-16GHz
工作温度 Operation Temperature:	-40~+70°C	
存储温度 Storage Temperature:	-55~+85°C	
转动速度 Speed:	30rpm(Max)	
寿命 Life:	5*10 ⁶ 转(Min)	

—机械技术参数 Mechanical Specification—

接口 Connectors:	SMA-F
样式 Type:	/
重量 Weight:	125g

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE MILLIMETER
TOLERANCES ARE:
DECIMALS ANGLES FRACTIONS
.XX±0.1 ±1' ±2/5
.XXX±0.012

HOLE DIAMETER	TOLERANCES
.35 TO 3.20	+05/-02
3.21 TO 6.35	+10/-03
6.36 TO 12.70	+15/-03
12.71 TO 19.05	+20/-03
19.06 TO 25.40	+25/-03
25.41 TO 50.80	+30/-03



Approvals

DATE

DRWN

ENG

CHK

Q.A.



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P/N: LRJ-1072

DUAL CHANNEL COAX ROTARY JOINT
双通道同轴旋转关节

SIZE	CAGE NO	DWG NO.	REV
A3			1
SCALE 3:2	UNIT mm	SHEET 1 OF 1	