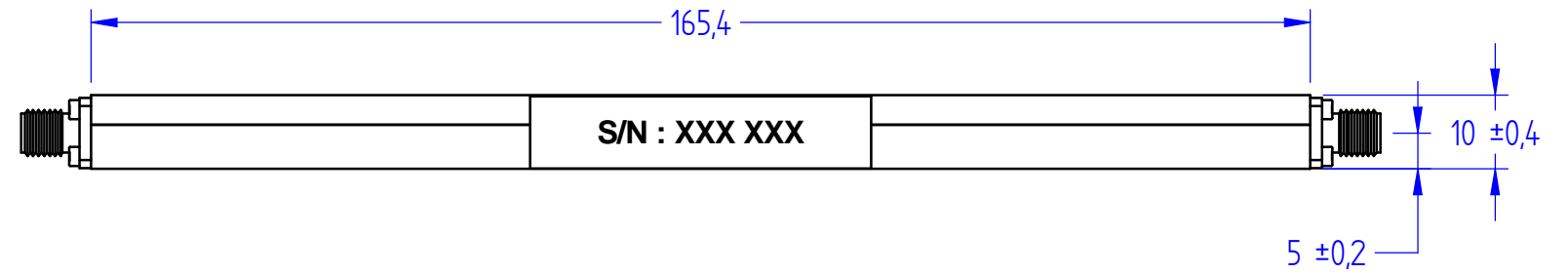
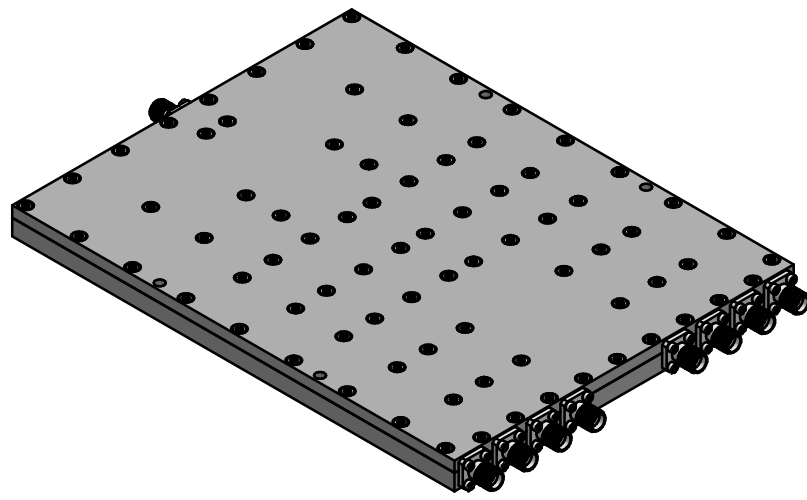


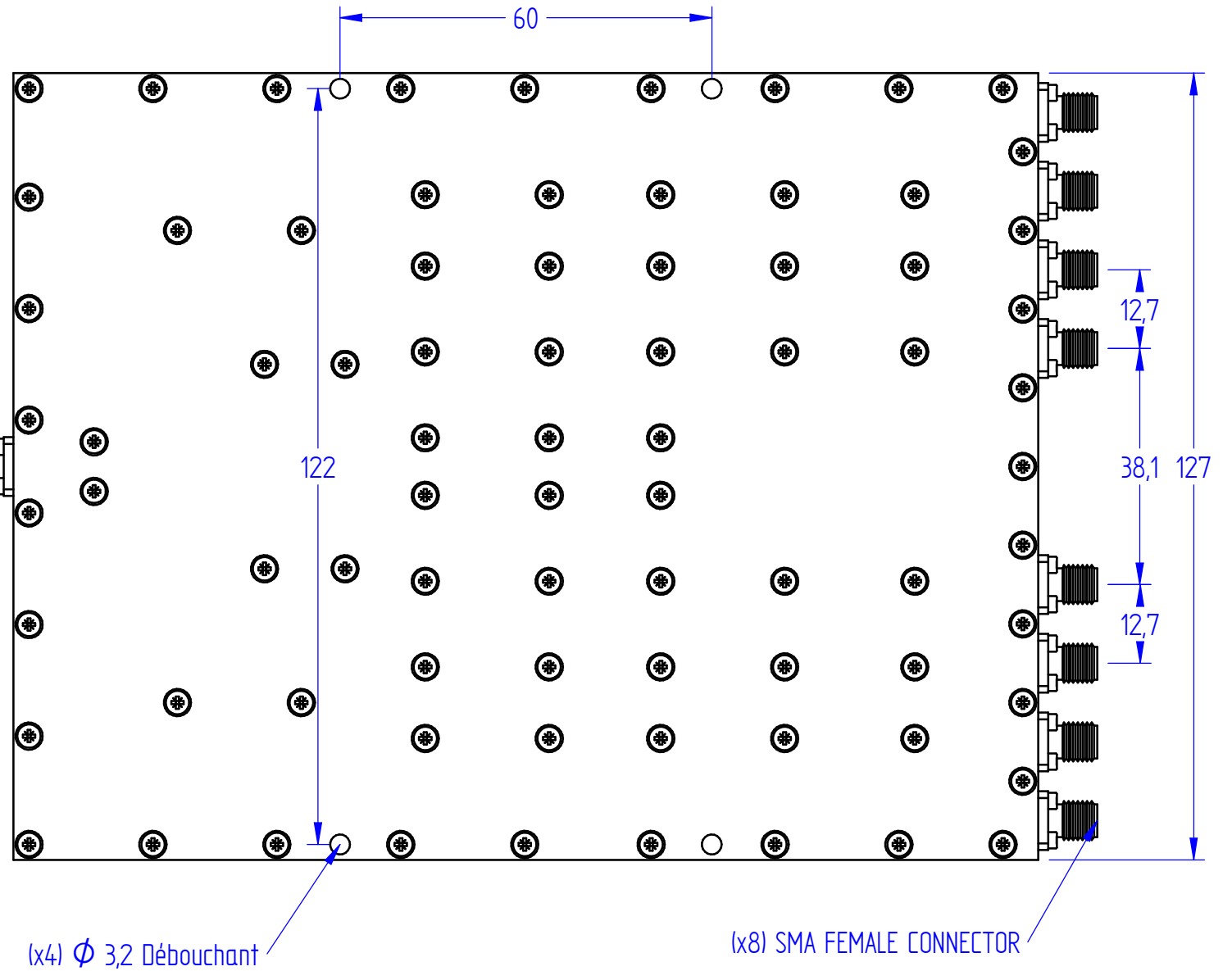
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### TECHNICAL SPECIFICATIONS

- Frequency Range :** 400 - 6000 MHz
- Insertion Loss :** 2.0 dB max.
- Amplitude Balance :** 0.5 dB max.
- Phase Balance :** 6° max.
- Input VSWR :** 1.8:1 max.
- Output VSWR :** 1.8:1 max.
- Isolation :** 16 dB min.
- Power Handling :** 30 W average @ 1.2:1 VSWR Load
- Operating Temperature :** -40°C to +85°C
- Storage Temperature :** -55°C to +125°C
- Mechanical Shocks :** MIL STD 202 - Method 213  
Test cond. C: 100g 6ms ½
- Sinus Vibrations :** MIL STD 202 - Method 204D  
Test cond. A : 10g / 10-2000HZ
- Thermal Shocks :** MIL STD 202 - Method 107G  
Test cond. A: -40°C/+85°C
- Humidity :** MIL STD 202 - Method 103  
Test cond. B : 95% 96h

SMA FEMALE CONNECTOR



Last rev. additional information :							Material : Aluminium		Titre : Diviseur de Puissance 8 Voies	
							Treatment : Surtec 650		Titre : 8-Way Power Divider	
							Finish : Black Paint (Mat)		Comment : DI-8-400-6000-30-SF-SF	
							Gen. Tol. : ISO 2768 - mK		Document Number : 800290 1601B	
							Orientation :		Drawn : alegouellec	
							Size : A3		Date : 28/06/2021	
							Classif. : 2			
							Scale : 1:1			
							Sheet : 1 / 1			

