

2AES41001

FCC ID

Equipment:

Valve Corporation 1001

10900 NE 4th St. Ste 500, Bellevue, WA 98004 United States

FCC.report (<https://fcc.report/>) > / FCC ID (<https://fcc.report/FCC-ID/>) >
/ Valve Corporation (<https://fcc.report/company/Valve-Corp/>) >
/ 2AES41001 (<https://fcc.report/FCC-ID/2AES41001>)

Application	Frequency Range	Final Action Date	Granted
5T3MPCrrz49tsrOwJNrcSg==	2402.0-2480.0	2015-07-13	APPROVED

File Name	Document Type	Date	Direct
Confidentiality Letter (/FCC-ID/2AES41001/2677531)	Cover Letter(s)	2015-07-13 00:00:00	pdf 🔗 (/FCC-ID/2AES41001/2677531.pdf)
Regulatory Information (/FCC-ID/2AES41001/2675504)	Users Manual	2015-11-15 00:00:00	pdf 🔗 (/FCC-ID/2AES41001/2675504.pdf)
Manual (/FCC-ID/2AES41001/2675503)	Users Manual	2015-11-15 00:00:00	pdf 🔗 (/FCC-ID/2AES41001/2675503.pdf)
Internal Photos (/FCC-ID/2AES41001/2675502)	Internal Photos	2015-11-15 00:00:00	pdf 🔗 (/FCC-ID/2AES41001/2675502.pdf)

External Photos (/FCC-ID/2AES41001/2675501)	External Photos	2015-11-15 00:00:00	pdf 🔗 (/FCC-ID/2AES41001/2675501.pdf)
Test Setup Photos (/FCC-ID/2AES41001/2675500)	Test Setup Photos	2015-11-15 00:00:00	pdf 🔗 (/FCC-ID/2AES41001/2675500.pdf)
Test Report (/FCC-ID/2AES41001/2675499)	Test Report	2015-07-13 00:00:00	pdf 🔗 (/FCC-ID/2AES41001/2675499.pdf)
Label (/FCC-ID/2AES41001/2675498)	ID Label/Location Info	2015-07-13 00:00:00	pdf 🔗 (/FCC-ID/2AES41001/2675498.pdf)
Agent Authorization Letter (/FCC-ID/2AES41001/2675496)	Cover Letter(s)	2015-07-13 00:00:00	pdf 🔗 (/FCC-ID/2AES41001/2675496.pdf)
Antenna Specification	Operational Description		N/A
Block Diagram	Block Diagram		N/A
BOM	Parts List/Tune Up Info		N/A
Operational Description	Operational Description		N/A
Schematics	Schematics		N/A

Application Details:

Equipment	Steam Controller
FRN	0024601544
Grantee Code	2AES4

Product Code	1001
Applicant Business	Valve Corporation
Business Address	10900 NE 4th St. Ste 500 , Bellevue, Washington United States 98004
TCB Scope	A2: Low Power Transmitters (except Spread Spectrum) and radar detectors operating above 1 GHz
TCB Email	LST.FRE.CertNotice@ul.com
Applicant	Jeffrey Scott Keyzer – Hardware Engineer
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Applicant Email	jeffke@valvesoftware.com
Applicant MailStop	
Test Firm	UL LLC
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Certified By	Grace Rincand –