

Please Fax to Vatec Corp. Customer Communications at (540) 953-3010

Your Name _____ Organization _____

Phone and Fax numbers _____

e-mail _____ Country _____

Would you like to join our (e-mail) mailing list? YES NO

1. Your heat flux application _____

2. Expected temperature and heat flux ranges for the transducer _____

3. Test Duration _____ Is the heat flux transducer's response time critical? If yes, please specify. _____

4. Heat flux is always measured at a surface. Please describe the surface in your application. Can the transducer be imbedded in the surface? _____

5. Is the physical size of the heat flux transducer critical? If yes, please specify _____

6. Please describe your heat flux transducer mounting arrangement _____

7. Please provide us with any additional information that will help us understand your application
