GDLS QCS-5

Requirements for ATE Test Software Review and Verification

01/2017

The following information is required of the supplier to accomplish ATE software review and validation in a timely manner avoiding shipping delays:

An explanation	on of why GDLS is receiving the ATE software shall include:
	his the first time this software is being validated? Yes/no: or, is this an
upo	date? Yes/no:
	rst time validations take 20 - 40 hours depending on complexity, updates take up
	20 hours depending on complexity)
	his is an update, why is the ATE software being updated, and itemize the sections at were updated, did the GDLS or supplier specification change?
Yes	s/no:, Which/Why?
	rematively, did the supplier change the ATE software because of an issue the hthe software running, yes/no:?
Wh	nat issue?
Supplier shal 1. Part n	ame and drawing number, <u>both</u> GDLS and supplier, with current revision & date
	GDLS: (Part Name) (Part Number, Rev., & Date)
	Supplier:
	(Part Name) (Part Number, Rev., & Date)
	GDLS specification or the test document the suppliers ATE software is written
	to inspect such as GDLS <u>Production Fabrication Specification</u> - PFS, GDLS
	<u>Critical Item Development Specification</u> - CIDS or in some cases, the GDLS <u>Drawing</u>
	GDLS Specification:(Spec Number, Rev., & Date)
	(Spec Number, Rev., & Date)
	Supplier Specification:
	Supplier Specification:(Spec Number, Rev., & Date)
	only portions of the specification are inspected using ATE, the supplier shall
iteı	mize the sections and paragraphs of the specification that are tested - the

- validation letter will reflect only these areas: send to QET@GDLS.com • Only portions of the drawing notes are tested using ATE, **itemize those notes or**
- portion of the those notes on the drawing that are being tested using ATE and forward the communication from GDLS Engineering authorizing these areas of the drawing - the validation letter will reflect only these areas: send to QET@GDLS.com

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2. Forward Supplier's Production Evaluation Test Plan, and authorizing approval

01/2017

	communication from GDLS Engineering: send to <u>QET@GDLS.com</u>	
3. Nomenclature of suppliers ATE test software with rev and date:		
	(Software Name) (Software Number, Rev., & Date)	
4.	Supplier's software support contact information (name, email & phone number):	
5.	Copy of software code: send to QET@GDLS.com	
6.	Copy of data derived from current revision of ATE software which is proof of software's ability to execute as written: send to QET@GDLS.com	
7.	Supplier's GDLS Engineering and GDLS Buyer name & contact information	
	GDLS Engineer:	
	GDLS Buyer:	

8. A copy of the last ATE Software Validation Letter: send to QET@GDLS.com