AMPHENOL PRINTED CIRCUITS SUPPLIER/SUBCONTRACTOR EVALUATION WORKSHEET

Supp	lier:		Contact:										
Addr	ess:			Tel:									
Date:	_		Po	erformed by:			Sheet	1	of	3			
	Y/N	J											
	1/1		Ouality Man	agement Syste	em* Ref. (ISO), AS9100, N	JADCA]	P. etc)					
			Calibration S	-	`	,		, ,					
		ESD Controls											
			Counterfeit (
		tı	aceability t	o OEM suppli				onforma	nce for f	ull			
			^l party, plea	se supply cert	# Expiration of		below.)						
Cert#					Exp. Date (N								
	Cer				Exp. Date (N								
	Cer				Exp. Date (N								
	Cer		If you to 21	d porty OMS	Exp. Date (Note (Note that we will be supply Cert#		o Thor	alzin ar	_ .ostions (0 17			
			elow	party QMS,	suppry Cert#	and exp. dat	e – Thei	ı skip qu	iestions 2	2-17			
		U	CIOW										
CON	ΙРА	NY]	INFORM	ATION									
Туре	of su	ıpplie	er: (circle al	l that apply)									
• •			Manufactu	ire Dis	tributor	Service							
<i>C</i>	13/	r				1'4 3.4							
Gene		_	_			ality Manag	er:	Uni	on. V	/NT			
No. o			ees: it Facility:		Years in Ope	Facility Siz	(SE)	Om	on: Y	IN			
1 cars	5 at 1	icscii	it Pacifity.	-		racinty 512	.c (S1').	% Wo1	k Gover	nment			
						Shifts		70 11 01	ik Gover	immemt			
CAGE						Percent Car		% Woi	k Comm	nercial			
Priva	te or	Publ	ic Compan	/:									
QUA	LIT	Y A	UDIT										
- ·			**		, G								
Circle	e One	e :	Y	N and			100 4	O 3.T.A.	DGID				
3 7	NT		1	•	ompany have a					IDI			
Y	N	C	1.	http://	If yes, is it o	n nne? n on	ime, pie	ase prov	ide the C)KL			
Y	N	C	1a.	_	Quality Manua	 al available i	ınon rea	uest?					
•	11	C	ıu.		-				12 1 150)/IFC			
Y	N	C	Does the calibration system meet the intent of ISO 10012-1, ISO/I 17025 or ANSI/NCSL Z540-1?						D/IEC				
Y	N C 3. Are incoming inspection proce			rocedures do	dures documented?								
Y	N	C	4.	Are in-proce	ss inspection p	procedures d	edures documented?						
Y	N	C	5.	Are final insp	pection proced	lures docum	ented?						

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Supplier:	Contact:									
Address:			Tel:							
Date:	Pe	erformed by:		Sheet	2	of	3			
QUALITY AUDIT										
Y N C	6.	Does the supplier have we contract changes?	ritten procedu	ires for th	e contr	ol of dra	wing and			
Y N C	7.	Does the supplier have we materials, components an	d services?			•				
Y N C	8.	Are received materials se inspection?	gregated so as	s to preve	nt their	use prio	r to			
Y N C	9.	Are shelf life materials pr	operly identif	fied and c	ontroll	ed?				
Y N C	10.	Does the supplier have written procedures for controlling the storage and issuance of materials?								
Y N C	11.	Are process procedures w	ritten?							
Y N C	12.	Does the supplier use a particle operations during the man			ent for	the contr	rol of			
Y N C	13.	Does the supplier use a clincluding documentation	to be shipped	?						
Y N C	14.	Does the supplier have w material and ensuring cor	rective action	1?		_				
Y N C	15.	Are defective materials parea accessible only to au	- •		segrega	ted in a c	controlled			
Y N C	16.	Does the supplier have an	MRB systen	n?						
Y N C	17.	Does the supplier have wand rejection identification	-	ires for th	e contr	ol of acc	eptance			
Y N C	18.	Is a facilities equipment l	ist available f	or review	?					
Y N C	19.	Does the supplier have th with APC?	ree references	s that they	y are w	illing to s	share			
Y N C	20.	Is the supplier willing to	supply APC v	vith samp	oles					
Y N C	21.	Does the supplier have a Process	documented (Counterfe	it Com	ponent M	litigation			
Y N C	22.	Does the supplier have an Co-mingling of materials	-	_		_	rces?			
Y N C	23.	Does the supplier have a								
COMMENTS	S									

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For	r APC Internal Use Only	7:								
plier:		Contact:								
ress:										
e:	Performed by:			neet	3	of				
CERTIFI	CERTIFICATION VERIFICATION (Verification is mandatory for new suppliers effective with Rev D)									
**		'C' 10 N	37 TT	0						
Has suppli Initials	ier quality certification be	een verified? No	_ Yes How	?						
mittais										
SUPPLIER	R RISK ASSESSMEN	T CRITERIA (For T1	and T2 sup	pliers o	nly)					
	y Designation			1						
High Risk**		Moderate Risk		No Ri						
	No" on Question 1		Answered "No" on Question 1 AND			Answered "Yes" on Question 1				
AND	1-" O ti 1-					AND				
OR	No" on Question 1a	OR	Answered "Yes" on Question 1a			No Issues or Concerns with answers or observations				
	ncerns with answers or		No or some minor Issues or			servations				
observations		Concerns with answers or								
		observations								
**Supplier n	*Supplier may be coded High Risk if the answer to any of questions 2 through 22 on the survey are answered No									
	n area deemed to be critical to the material or service being purchased.									
SUPPLIE	ER ASSIGNED RISK	•								
Check One:	HIGH RISK N	MODERATE RISK NO	RISK							
ISSUES OR (CONCERNS: MITIGATION R	ISK CONSIDERATIONS								
Approvals										
	/Commodity Manager									
i di ciidsiiig/										
***Ouality	Manager or Supplier Quali	tv Engineer								
Z,	manager er enligt mer dami									
***Enginee	ering									
J	O .									
*** All Tier	1 & Tier 2 suppliers requir	re Purchasing Manager and	Supplier Ou	alitv Er	igineer si	gn-off.				
	ess of assigned risk level.	6		.,	<i>J</i>	<i>,</i> - <i>,</i>				
High risl	k designations require Qual									
	e risk designations will be		asing manage	er to de	termine if	Quality Ma	nage			
and Eng	gineering Manager sign off	are required.								

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