

FEEDBACK FORM

SERVICE BULLETIN No. 1345A

Main Wing Spar Inspection

Model:	: PA-28R-180 Arrow	Inspection:	Use MM/DD/YYYY format
Serial Number:	: 2837001 (for a PA-28R-201)	Reg. No.:	Ex.: N123PA for U.S. registry
Total Time in Service:	hours [Does this form represe a previous inspection? Previous inspection date:	
Aircraft Owner:			
Phone: Outside U.S., include country code	E-mail: Not	ote: not website, a contact email address	<u> </u>
Service Center:		Contact:	
Address:	te/Province, Country (outside U.S		
Phone: Outside U.S., include country code		ote: not website, a contact email address	
NAS 410 (or equivalent) Level Complete page 2 crack indication fee	eedback for each rele	evant bolt hole, then com	
Were any cracks found? If yes: NOTIFY PIPER within 24 I	YES [HOURS at Custom		other than a crack?
ECI Technician: Name (Print):		Signature:	
Certificate No.:		Inspected On:	/ / Use MM/DD/YYYY format
FPI Technician (if different from ECI):			
Name (Print):		Signature:	
Certificate No.:		Inspected On:	/ / Use MM/DD/YYYY format
5,	nha in augment of th	ne inspection results	

Questions? Call (+1)(772) 299-2141

Submit the completed form to PIPER AIRCRAFT, INC. at:

Email: airframe@piper.com **Fax:** (+1)(772) 978-6573

Mail: Attn: Customer Service (Ref SB 1345A)

2926 Piper Drive

Vero Beach, FL USA 32960

To be completed by NAS 410 (or equivalent) Level II or III Technician(s):

LEFT FWD BOLT HOLE	INDICATIONS:		NS:	RIGHT FWD BOLT HOLE		INDICATIONS:		
L	Yes	No	N/A	llR	Yes	No	N/A	
ECI – WING ON				ECI – WING ON				
FLUORESCENT PENETRANT				FLUORESCENT PENETRANT				
ECI – WING OFF				ECI – WING OFF				
CRACK?				CRACK?				
Orientation of EC Indication ¹			Orientation of EC Indication ¹					
Bore Hole Condition ²			Bore Hole Condition ²					
Initial Hole Diameter			Initial Hole Diameter					
Final Hole Diameter ³			Final Hole Diameter ³					
LEFT AFT BOLT HOLE INDICATIONS:		RIGHT AFT BOLT HOLE INDICATIONS:						
LEFT AFT BOLT HOLE	Yes	No	N/A	RIGHT AFT BOLT HOLE	Yes	No	N/A	
ECI – WING ON				ECI – WING ON				
FLUORESCENT PENETRANT				FLUORESCENT PENETRANT				
ECI – WING OFF				ECI – WING OFF				
CRACK?				CRACK?				
Orientation of EC Indication ¹		Orientation of EC Indication ¹						
Bore Hole Condition ²			Bore Hole Condition ²					
Initial Hole Diameter			Initial Hole Diameter					
Final Hole Diameter ³		Final Hole Diameter ³						
NOTE 1: Eddy current indication orientation relative to NOTE 2: Mention blemishes, drag marks, scratches, NOTE 3: The hole diameter after cleaning/removal of the necessary, continue feedback below and reported on. Comments:	etc., dis any sur	covered face imp	prior to S erfection	tep 3.e, and "Cleaning Surface Imperfections."	detail i	is being	<i>g</i>	