

Borescope Inspection Report

Report header

Report no.	Revision	Date	Location
Customer	Operator	Aircraft registration	Aircraft type
Engine model	Engine serial number (ESN)	Engine position	

Reason for inspection

- | | | |
|---|---|---|
| ☐ Scheduled task | ☐ AD or service bulletin | ☐ Event (bird strike, FOD, over-temperature) |
| ☐ Lease return | ☐ Pre-purchase | ☐ Other |

Details

References

Manual and revision	Task references	AD and SB numbers

Equipment

Borescope make and model	Probe size	Equipment check

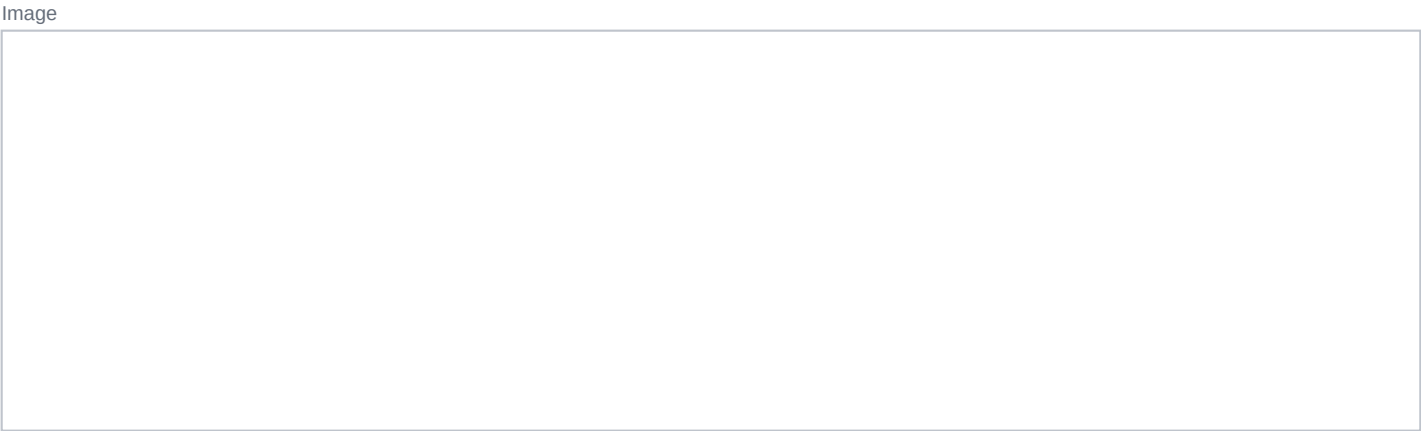
Module status

Module	Disposition	Notes
Fan		
LPC		
HPC		
Combustor		
HPT		
LPT		
Exhaust		

Findings

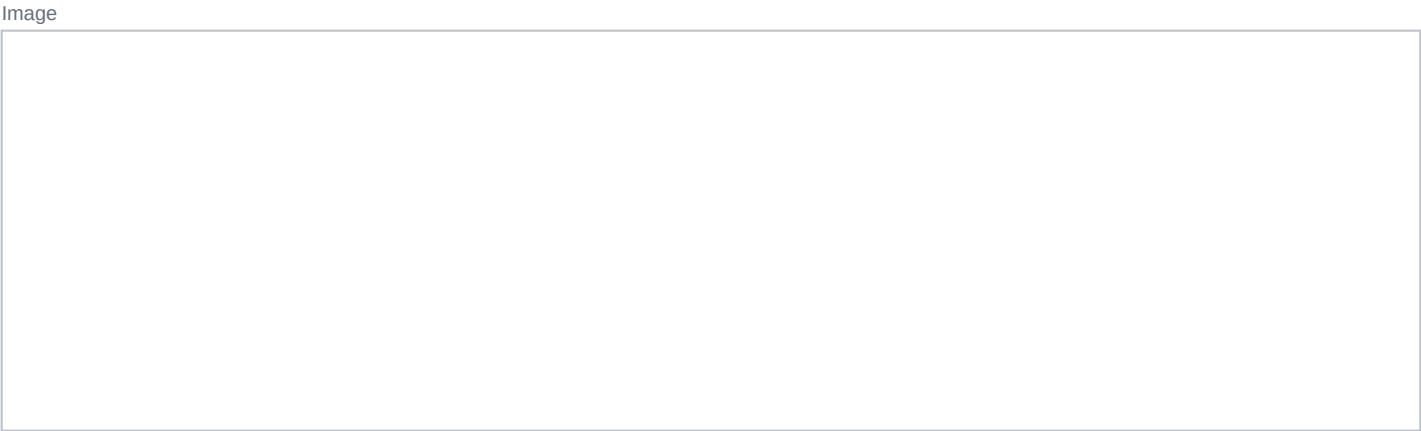
Finding 1

Module and stage	Location	Damage type
Measurement	Image numbers	Manual task and limit reference
Disposition	Notes	



Finding 2

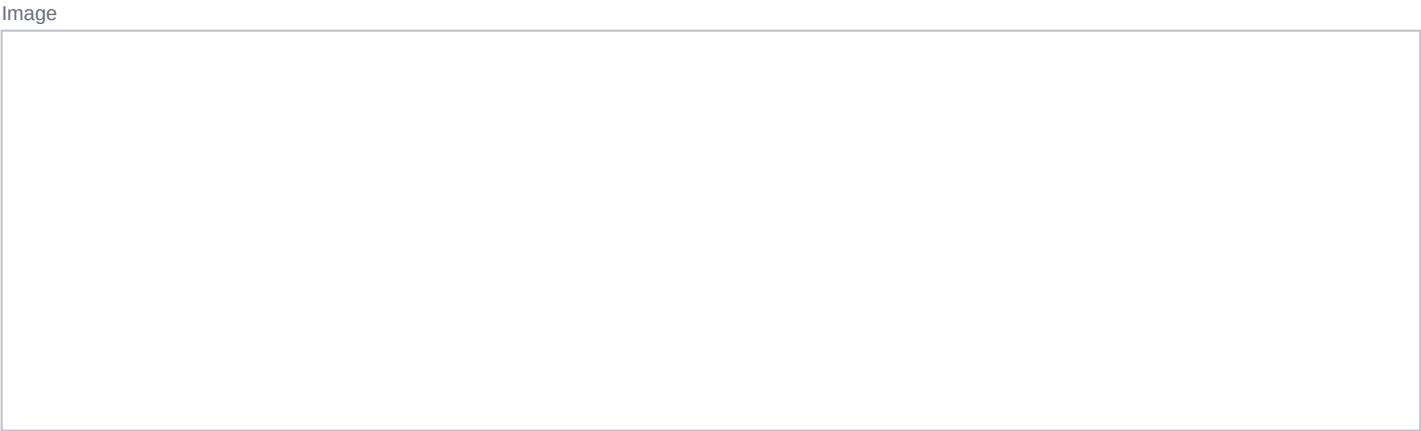
Module and stage	Location	Damage type
Measurement	Image numbers	Manual task and limit reference
Disposition	Notes	



Findings

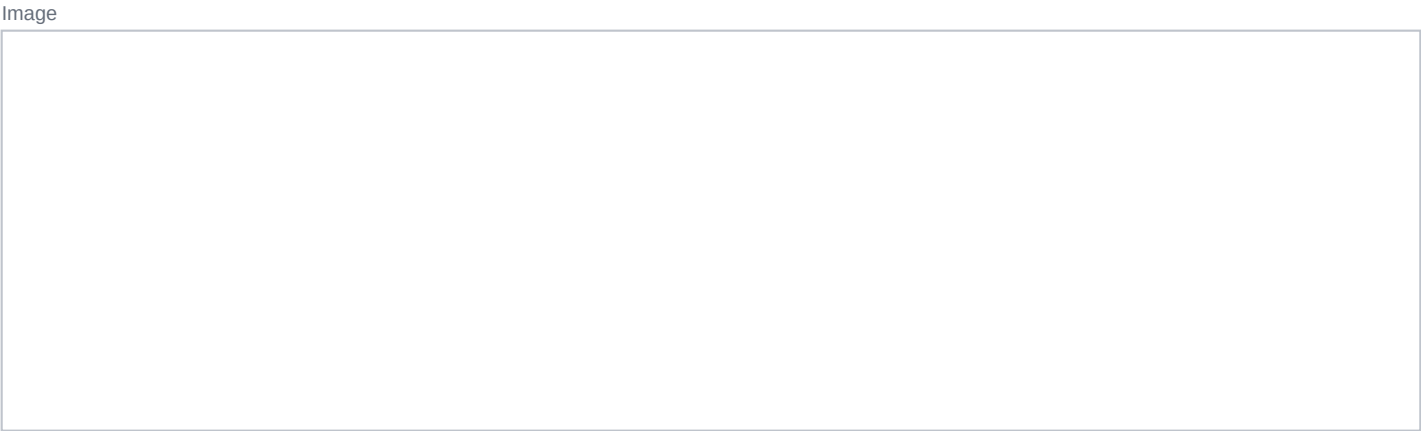
Finding 3

Module and stage	Location	Damage type
Measurement	Image numbers	Manual task and limit reference
Disposition	Notes	



Finding 4

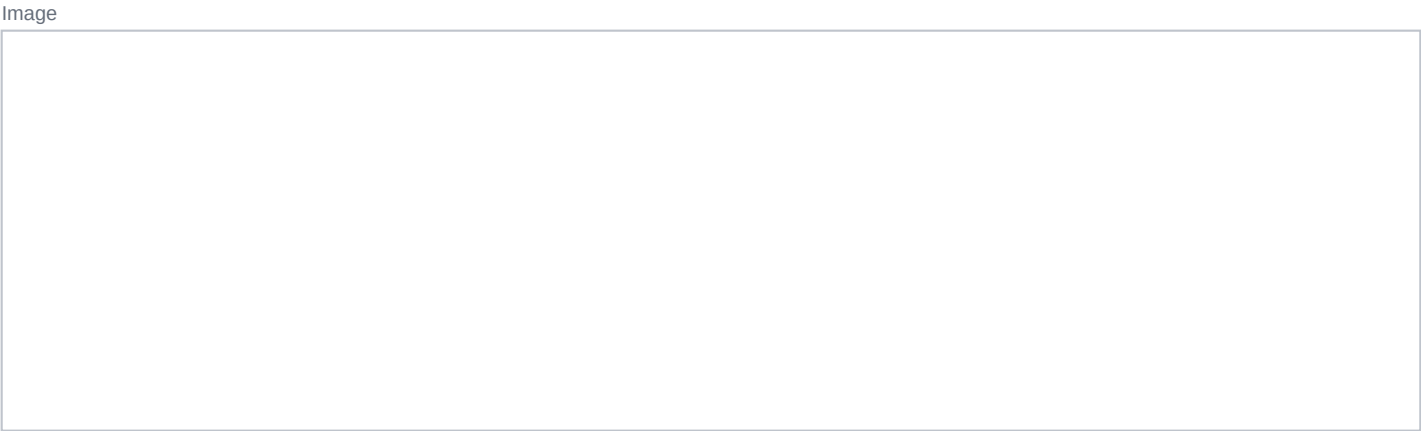
Module and stage	Location	Damage type
Measurement	Image numbers	Manual task and limit reference
Disposition	Notes	



Findings

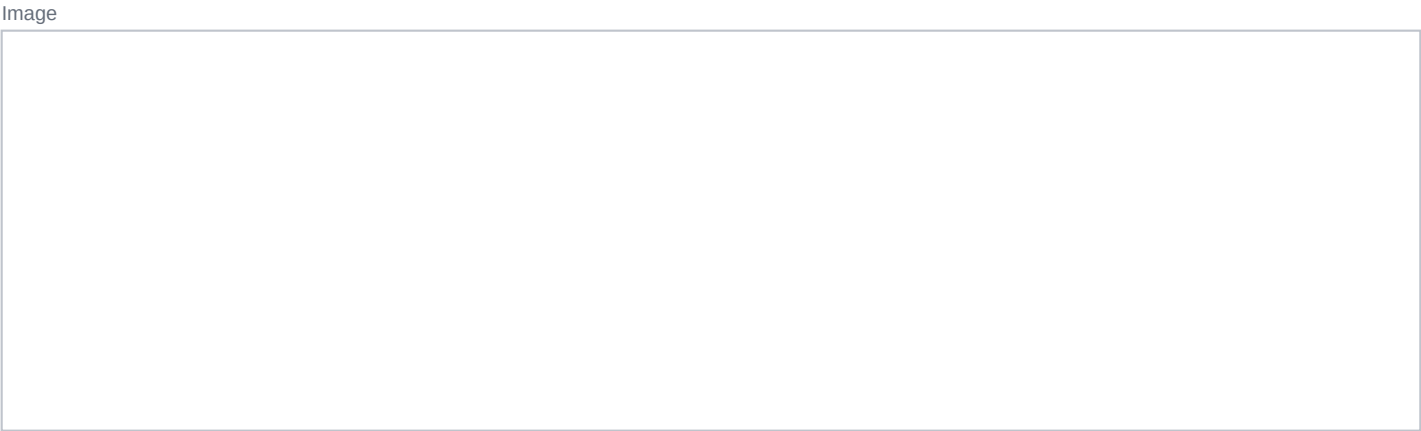
Finding 5

Module and stage	Location	Damage type
Measurement	Image numbers	Manual task and limit reference
Disposition	Notes	



Finding 6

Module and stage	Location	Damage type
Measurement	Image numbers	Manual task and limit reference
Disposition	Notes	



Recommendations and sign-off

Recommendations

Recommendations

Repeat-inspection interval

Inspector sign-off

Inspector name

Certificate or authorization number

Date

Signature

Release reference (if your procedures require one)