APPENDIX 4 - AOT A53W010-15 - AIRCRAFT INSPECTION REPORT SHEET

NOTE: This Inspection Report Sheet is based on SRM chapter 53-10-13 “DAMAGE/DEFECT REPORTING”

AIRCRAFT: _____ **TYPE**: _____ **MSN**: _____

OPERATOR: _____ OPERATOR REG. NO.: _____

AGE: _____ **FC**: _____ **FH**: _____ WEIGHT VARIANT: _____

DETAILS OF INSPECTED REPAIR:

FRAME: _____ **STRINGER**: _____ RH ☐

INSPECTION: scheduled ☐ unscheduled ☐

INSPECTION METHOD: **cleaned area** ☐ close visual ☐

magnifying glass ☐ visual ☐

DAMAGE IDENTIFIED: corrosion ☐ crack ☐ none ☐

length: _____ width: _____ depth: _____

direction: _____

other: _____

REPAIR DESCRIPTION (IDENTIFICATION):

SRM REPAIR ☐ SRM Reference: _____

ISP REPAIR ☐ RAS Reference: _____

OTHERS ☐ DESCRIPTION: _____

_____

SPECIFIC INFORMATION: **Minimum frame cut-out radii**: _____

Minimum number of rivet rows in circumferential direction above and below cut-out: _____

REMINDER: **Please provide at least photographs from both sides of the frame web**.

OPERATOR SPECIFIC REQUIREMENTS:

Repair instruction required ☐ Ferry flight(s) requested ☐

Permanent flight permission requested ☐ Temporary flight permission requested for _____ FC

Additional Information: _____

_____

_____

Note: **Highlighted** parts are representing the minimum required information for assessment