CHECK BEING PERFORMED: Custom

ZONES: 420 **W/C NUMBER: 242M7101** **DATE:**
A/C NUMBER: **W/O:**
REV. DATE: 02/08/06 **JAC CODE:**
FREQUENCY: 1A

TOOLS	DESCRIPTION	QTY
289200	PROTECTIVE WORK MAT (OR EQUIVALENT)	A/R

PANELS
423AL
424AR

REFERENCES
AMM 72-35-01-6

MECH **INSP**

POWERPLANT & NACELLE STRUT - RB211-535.

NOTE: If workcard is being worked in a Line Maintenance Environment, work with B757 Line Service Check "ENGINE TASKS" section.

_____ XXXXX 1. Perform general visual inspection of the zone.

|____ XXXXX 2. Inspect the LP Compressor Spinner fairing as follows:

| A. Position a protective work mat (289200 or equivalent) in the air intake.

| B. Visually inspect LP compressor spinner fairing from the intake using a light source in accordance with AMM 72-35-01-6, particularly noting any cracks around the six bolt recesses and the front edge. Repeat the inspection using a 10x magnifying glass around the six bolt hole recess pockets and the front edge.

| (1) If cracks are found that are acceptable within the AMM limits, the fairing must be rejected within 5 cycles.

| C. Remove the protective work mat from the air intake when the inspection is complete.

**********END OF WORKCARD**********