



AIRCRAFT  
MAINTENANCE MANUAL

**BAGGAGE COMPARTMENT INTERNAL PANELS - COMPONENT LOCATION**

*EFFECTIVITY: ALL*

1. General

- A. This section gives the location of the internal panels of the major zone 200 in the baggage compartment.

**BAGGAGE COMPARTMENT INTERNAL PANELS - COMPONENT LOCATION**
**EFFECTIVITY: ALL**
**2. List of the Equipment and Components**

- A. Table 101 gives the equipment and components to which you can get access through the baggage compartment internal panels.

Table 101 - MAJOR ZONE 200 - BAGGAGE COMPARTMENT

PANEL IDENTIFICATION NUMBER			EQUIPMENT/COMPONENTS
LEFT	RIGHT	FIG	
271ALW		(Figure 101)	Hydraulic tubing, Engine fuel tubing, Thermoacoustic insulation
271BLW			Bleed tubing, Fire extinguisher tubing, Thermoacoustic insulation
271CLW			Bleed tubing
271DLW			Bleed tubing
	272ARW		Hydraulic tubing, Engine fuel tubing, Thermoacoustic insulation
	272BRW		Thermoacoustic insulation, Structure
	272CRW		Bleed tubing, Fire extinguisher tubing, Thermoacoustic insulation
	272DRW		Bleed tubing
	272ERW		Bleed tubing
	272FRW		Baggage door Torsion bar
	272GRW		Baggage door Torsion bar
273ATC			Control cables, Hydraulic tubing, Baggage door Torsion bar, Thermoacoustic insulation
273BTC			Control cables, Hydraulic tubing, Baggage door lifting and lowering mechanism, Thermoacoustic insulation
273CTC			Control cables, Hydraulic tubing, Pulley, Thermoacoustic insulation

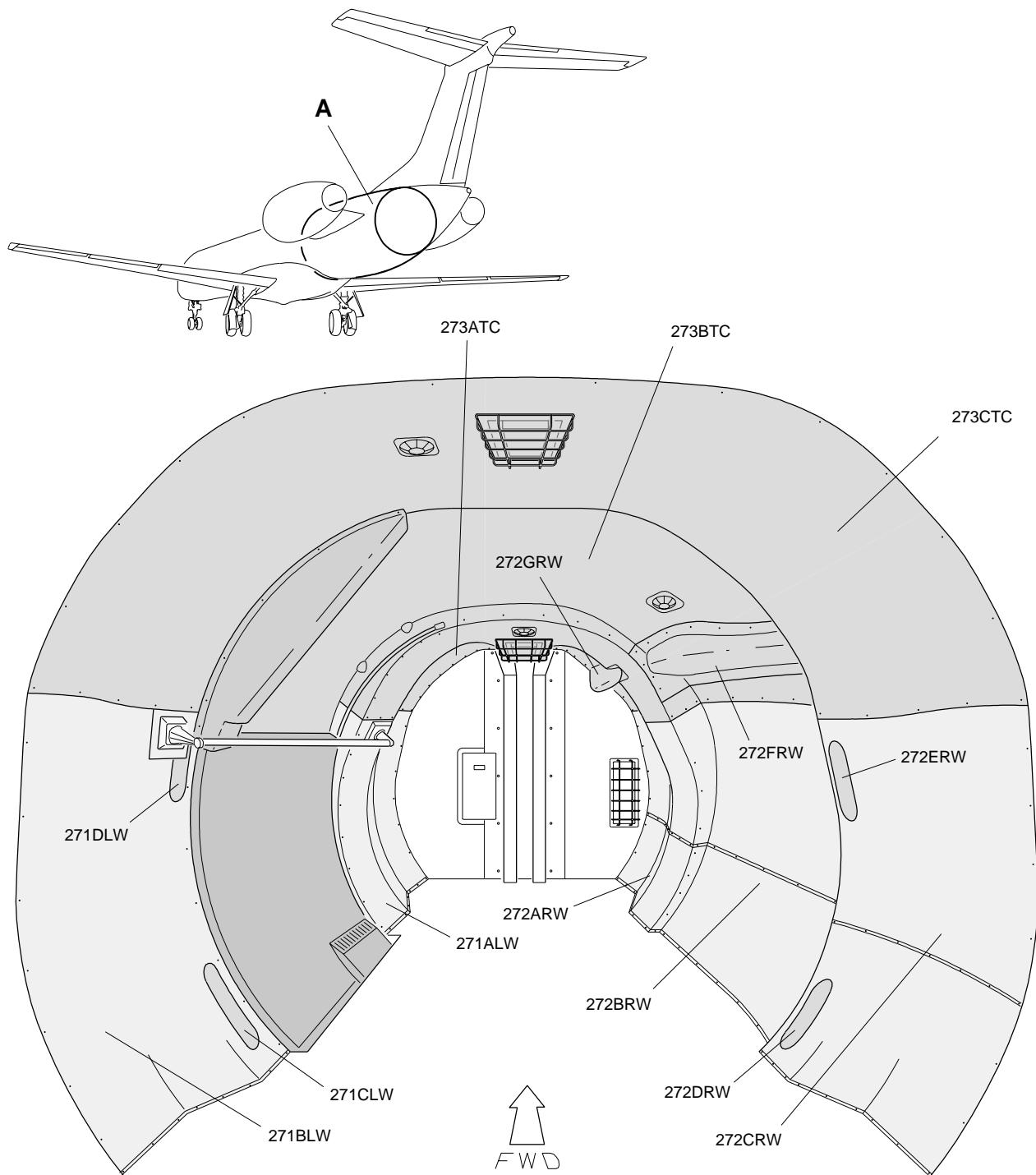
**3. Location of the Baggage Compartment Internal Access Panels**

- A. [Figure 101](#) gives the location of the baggage-compartment internal access panels.

**EFFECTIVITY: ALL**

Baggage Compartment Internal Panels

Figure 101



**DET. A**

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