

管理番号：

外装状態			
キャブコーション	フレーム番号	フレームのさび	飛石
有	確認済	小	飛石有(リペア 不可)

Figure 1 consists of two diagrams illustrating the layout of a vehicle's exterior components. The left diagram shows a top-down view of a vehicle body with a grid overlay. The right diagram shows a side view of the same vehicle body with a grid overlay. Both diagrams use a grid system to define the layout of exterior components, with labels indicating the type of component and its position relative to the grid.

The left diagram (Top View) shows a grid with 6 columns and 4 rows. The components are labeled as follows:

- Row 1: 外装へこみ (Exterior recess) at (1,1), 外装へこみ (Exterior recess) at (2,1), 外装へこみ (Exterior recess) at (3,1).
- Row 2: 外装へこみ (Exterior recess) at (1,2), 外装へこみ (Exterior recess) at (2,2), 外装へこみ (Exterior recess) at (3,2), 外装へこみ (Exterior recess) at (4,2).
- Row 3: 外装へこみ (Exterior recess) at (1,3), 外装へこみ (Exterior recess) at (2,3), 外装へこみ (Exterior recess) at (3,3), 外装へこみ (Exterior recess) at (4,3), 外装へこみ (Exterior recess) at (5,3).
- Row 4: 外装へこみ (Exterior recess) at (1,4), 外装へこみ (Exterior recess) at (2,4), 外装へこみ (Exterior recess) at (3,4), 外装へこみ (Exterior recess) at (4,4), 外装へこみ (Exterior recess) at (5,4).

The right diagram (Side View) shows a grid with 6 columns and 4 rows. The components are labeled as follows:

- Row 1: 外装へこみ (Exterior recess) at (5,1), 外装へこみ (Exterior recess) at (6,1).
- Row 2: 外装へこみ (Exterior recess) at (5,2), 外装へこみ (Exterior recess) at (6,2), 外装へこみ (Exterior recess) at (7,2).
- Row 3: 外装へこみ (Exterior recess) at (5,3), 外装へこみ (Exterior recess) at (6,3), 外装へこみ (Exterior recess) at (7,3).
- Row 4: 外装へこみ (Exterior recess) at (5,4), 外装へこみ (Exterior recess) at (6,4), 外装へこみ (Exterior recess) at (7,4).

【外装】				【ボデー内】						
外装キズ	外装へこみ	うき	曲がり	サビ	補修跡	割れ	庫内キズ	庫内へこみ	庫内穴あき	床汚れ