Errata

Page 127 In Caption of Figure 5-30, the following text should be included: "For this Figure, the angle was $0 + N$ x 360 degrees ($N = 0, 1, 2...$) when the load F crossed the measurement point with the angle of position of +63 degrees."

Page 128 In Caption of Figure 5-32, the following text should be included: "For this Figure, the angle was $0 + N$ x 360 degrees ($N = 0, 1, 2...$) when the load F crossed the measurement point with the angle of position of +63 degrees."

Page 132 In Caption of Figure 5-37, the following text should be included: "For this Figure, the angle was $0 + N$ x 360 degrees ($N = 0, 1, 2...$) when the load F crossed the measurement point with the angle of position of +63 degrees."

Page 133 In Caption of Figure 3-39, the following text should be included: "For this Figure, the angle was $0 + N$ x 360 degrees ($N = 0, 1, 2...$) when the load F crossed the measurement point with the angle of position of +63 degrees."

Page 138 In Caption of Figure 5-45, the following text should be included: "The pressure shown in this Figure was actually the maximum pressure in a line along the bearing width. It was higher than zero in the area of high pressure. The oil-feeding hole in the shaft crossed the area of high pressure when the angle of rotation was about 180 degrees."

Page 142 In Caption of Figure 5-51, the following text should be included: "The pressure shown in this Figure was actually the maximum pressure in a line along the bearing width. It was higher than zero in the area of high pressure. The oil-feeding hole in the shaft crossed the area of high pressure when the angle of rotation was about 180 degrees."