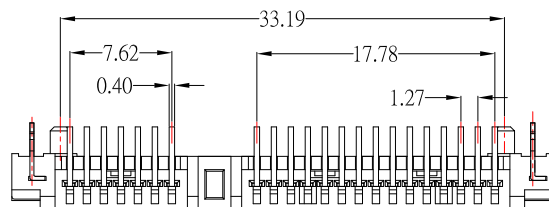
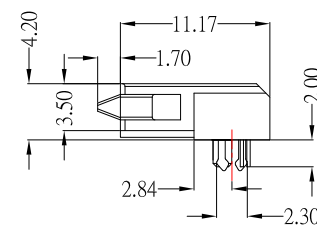


Technical drawing of the side view of the mechanical assembly, showing dimensions in mm. The drawing includes a central shaft with a gear, a motor, and a frame. Dimensions are provided for various components and overall lengths.

Dimensions (mm):

- Overall length: 36.19
- Distance from left end to gear center: 33.69
- Distance from left end to motor center: 7.62
- Distance from left end to frame center: 2.11
- Distance from left end to gear center: 1.27
- Distance from motor center to gear center: 17.78
- Distance from motor center to frame center: 7.62
- Distance from motor center to gear center: 1.50
- Distance from motor center to frame center: 0.20
- Distance from left end to gear center: 0.30
- Distance from left end to gear center: 2PLC
- Distance from left end to gear center: 1.45
- Distance from left end to gear center: 5.08
- Distance from left end to gear center: 8.255
- Distance from left end to gear center: 1.905
- Distance from left end to gear center: 0.40
- Distance from left end to gear center: 37.42
- Distance from left end to gear center: 2 30



	X

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ITEM NO.	DESCRIPTION	DRAWN	DATE