

ANEXURE – III

Item 2: Drawing for Electromagnetic Resonance Fatigue (ERF) test M12 sample:

The sample should meet the following requirements:

- 1) Surface finish: less than 200 micron (Figure 1)
- 2) Dimensional accuracy: as per the drawing (Figure 1)
- 3) Circular run-out: as per the drawing (Figure 1)
- 4) Perpendicularity: as per the drawing (Figure 1)
- 5) There should no hole on the both end faces

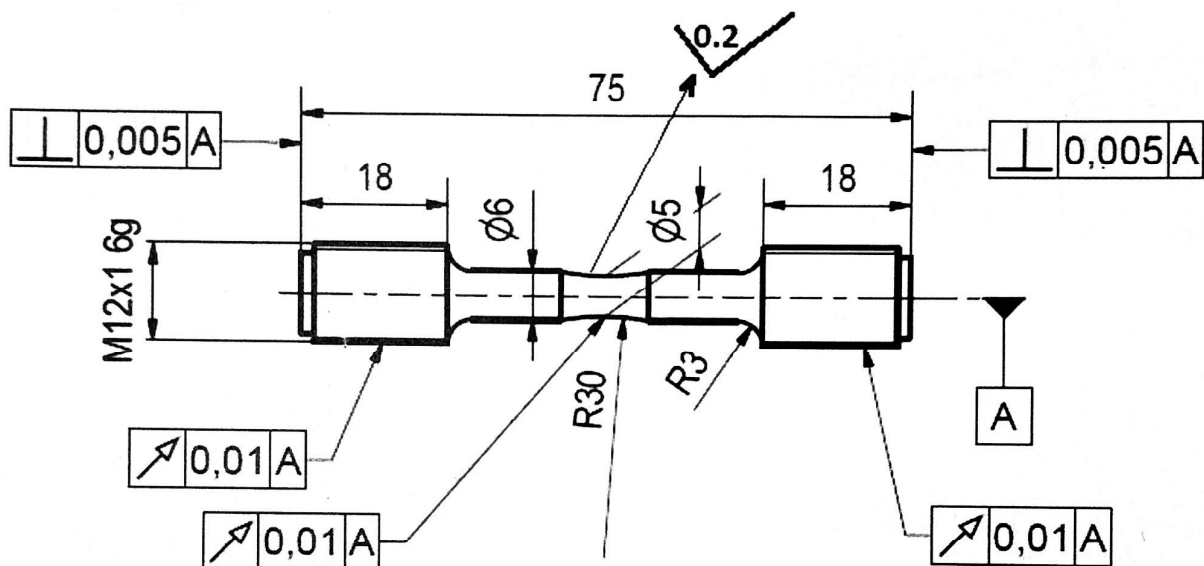


Figure 1: Electromagnetic Resonance Fatigue (ERF) M12 sample drawing

I have understood the requirements for preparation / fabrication of this sample.

REMARKS (If any):

SIGNATURE
(with Name, Date, Phone No. & Seal)

[Signature]

ANEXURE – III

Item 3: Drawing for Low Cycle Fatigue (LCF) Test M12 Sample:

The sample should meet the following requirements:

- 1) Surface finish: less than 200 micron (Figure 2)
- 2) Dimensional accuracy: as per the drawing (Figure 2)
- 3) Circular run-out: as per the drawing (Figure 2)
- 4) Perpendicularity: as per the drawing (Figure 2)
- 5) There should no hole on the both end faces

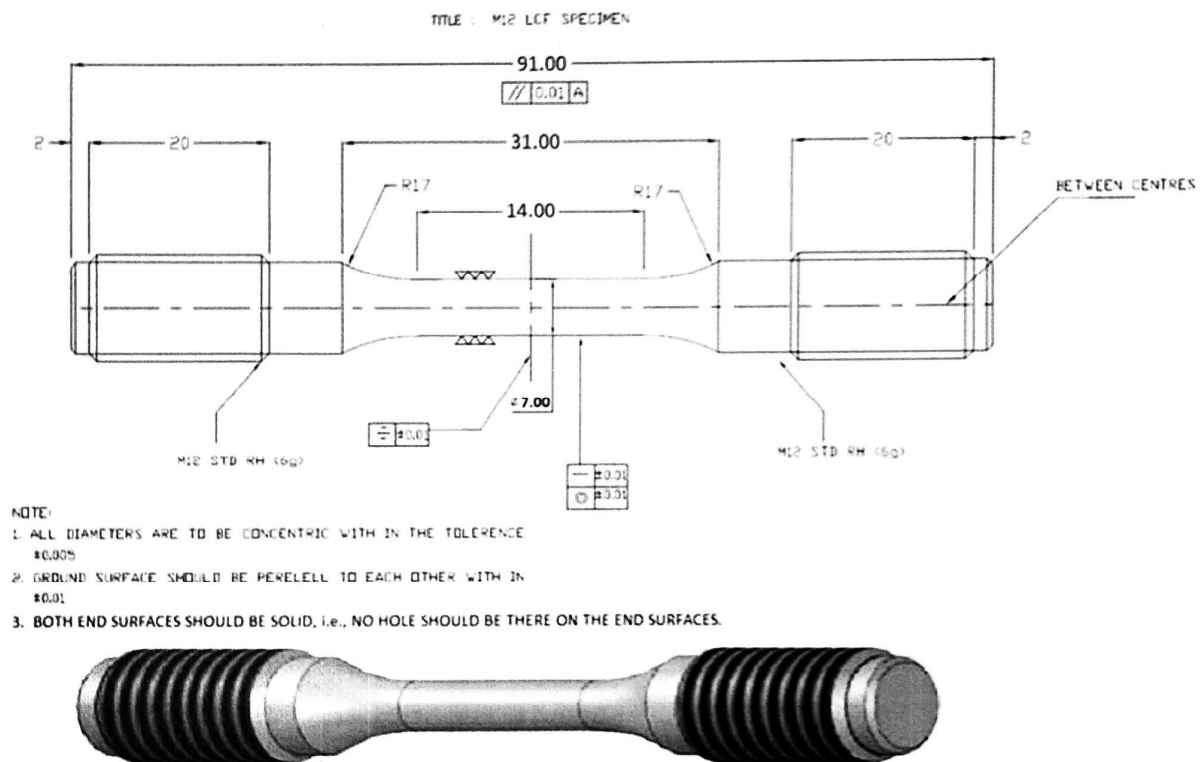


Figure 2: Low Cycle Fatigue testing M12 sample drawing

I have understood the requirements for preparation / fabrication of this sample.

REMARKS (If any):

SIGNATURE

(with Name, Date, Phone No. & Seal)