



Test Monitoring Center

203 Armstrong Drive, Freeport, PA 16229, USA

www.astmtmc.org
412-365-1000

L-60-1 Information Letter 21-1
Sequence Number 50
November 29, 2021

ASTM consensus has not been obtained on this information letter. An appropriate ASTM ballot will be issued in order to achieve such consensus.

TO: L-60-1 Surveillance Panel

SUBJECT: Stand Drawing Location Updated to TMC Website

During a November 9, 2021 meeting, the L-60-1 Surveillance Panel approved the changes to the test method referencing where the L-60-1 stand drawing is located. The stand drawing was previously available for purchase as an adjunct document from ASTM. The document will now be stored on the Test Monitoring Center website in the Information Letter & Procedures section. Sections 2.4, 6.1, & 6.2 are to be modified.

Robert Slocum
Chairman
L-60-1 Surveillance Panel

Frank M. Farber
Director
ASTM Test Monitoring Center

Attachments

cc: https://www.astmtmc.org/docs/gear/l601/procedure_and_ils/il21-1_L601.pdf

Distribution: Email

(Revises Test Method D 5704-20)

Replace the text of section 2.4 with the following:

2.4 ~~ASTM Adjuncts TMC Website~~.⁶
Engineering Drawings

⁶ Detailed drawings necessary for rig construction. Available ~~from ASTM International Headquarters. Order Adjunct No. ADJD5704A.~~ from the TMC website <https://www.astmtmc.org/>

Replace the text of section 6.1 & 6.2 with the following:

6.1 A description of essential apparatus features is given as follows, including mandatory equipment type and performance specification where established. See **Annex A5** and **Annex A6** for schematics and additional information of a general nature. Those wishing to build this test apparatus shall base construction on full engineering drawings (see 6.2). ~~A list of suppliers is available from ASTM International Headquarters.~~⁶

6.2 Construct all new equipment in accordance with the engineering drawings available ~~as an adjunct from ASTM Headquarters at the TMC website~~⁶ in order to meet calibration requirements. Builders unable to obtain specified parts and wishing to use substitutes shall request approval from ASTM Subcommittee D02.B0.03.