

SOLDERING TECHNIQUE USING ELECTRIC IRONS

1. The following EMERs are now cancelled. They are superseded by WORKSHOPS F 100.

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|----|------|------|-------|---|-------|------------|
| 2. | Page | 0 | Issue | 1 | dated | 26 Feb 65 |
| | " | 01 | " | 1 | " | Nov 70 |
| | " | 1-11 | " | 1 | " | 22 Jul 63. |

R E S T R I C T E D

ELECTRICAL AND MECHANICAL
ENGINEERING REGULATIONS
(By Command of the Defence Council)

TELECOMMUNICATIONS
A 411

SOLDERING TECHNIQUE USING ELECTRIC IRONS

Erratum

Note: This Page 0, Issue 1, to be inserted immediately in front of Page 1, Issue 1, dated 22 Jul 63.

- The following amendment will be made to the regulation.
- Page 2, right-hand column, Table 1, Item 1

Item to be amended to read:-

'Solder, soft, resin cored, No 20 S.W.G. G2/3439-99-970-7724'

ME8b/1006

Issue 1, 26 Feb 65

Distribution - Class 330. Code No 2

Page 0

Errata

Note: This Page 01, Issue 1, must be filed immediately in front of Page 1, Issue 1,
dated 22 Jul 63.

(The following amendment must be made to the regulation)

3. Page 2, Table 1, item 1.

Delete: 'Benzene, thiophene free crystalizable HA 12345'

Insert: '1-1-1 trichloro-ethane, technical, 1 pint tins
H1b/6810-99-220-3331'

4. Page 3, para 18

a. line 3

Delete: 'benzene'

Insert: 'trichloro-ethane, technical'

b. line 4 and 5

Delete: Note: Benzene is highly inflammable. Do not use it
near naked light nor when smoking.

EME/8c/2146(TELS)