

GROUP J — WIRELESS AND RADAR SUPPLIES**LIST OF CONTENTS**

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Introduction

1. This group deals only with the d.c. supply to the relevant radio and radar systems, the location of the components being adequately covered by the individual circuit routing charts contained within this group.

A.R.I. 5490—V.H.F.

2. Three separately fused d.c. supplies feed

the twin V.H.F. installation, this installation being described in Sect. 6, Chap. 1 of this book.

A.R.I.5131—I.F.F. Mk. 3GR

3. A single 20-amp. fuse supplies the Type 90 control unit of the I.F.F. Mk. 3GR system, the system being described in Sect. 6, Chap.

2 of this book.

A.R. I. 23013 -Rebecca Mk. 8

4. This system is supplied via a 10-amp. circuit breaker fitted to the aft face of bulk-head 2. The system is described in Sect. 6, Chap. 2 of this book.

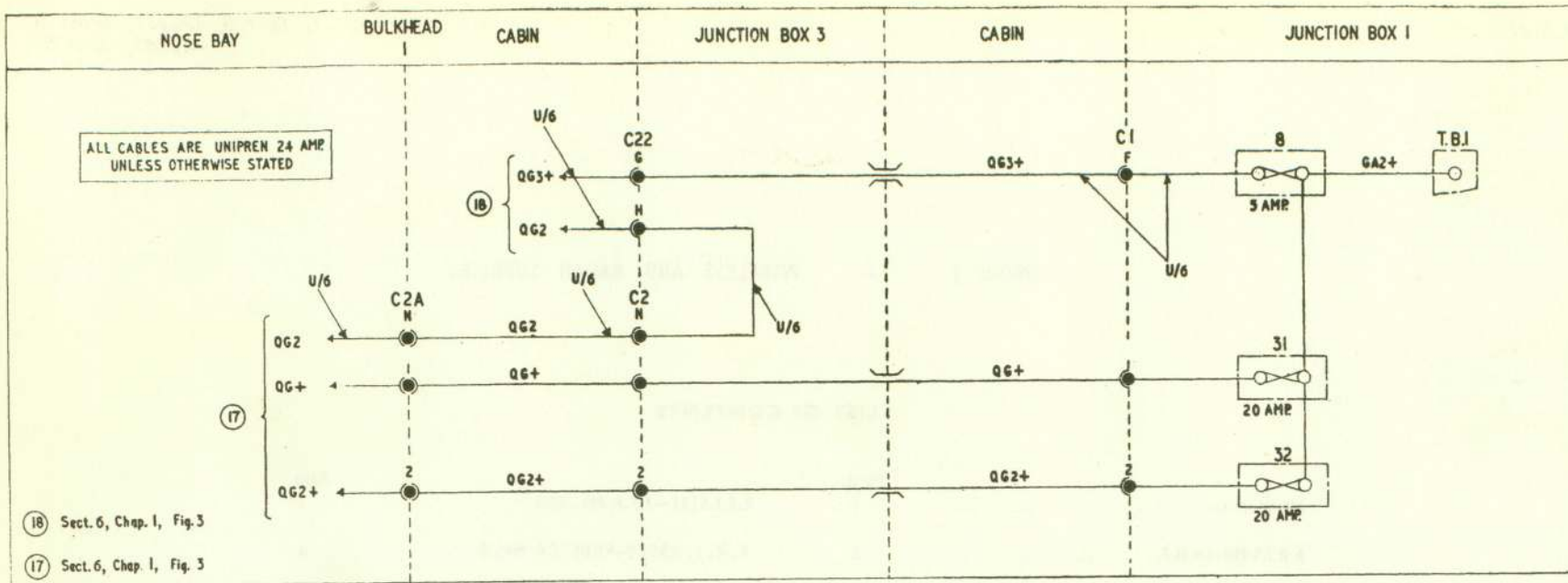


Fig. 1. A.R.I.5490 (V.H.F.) supplies—QG

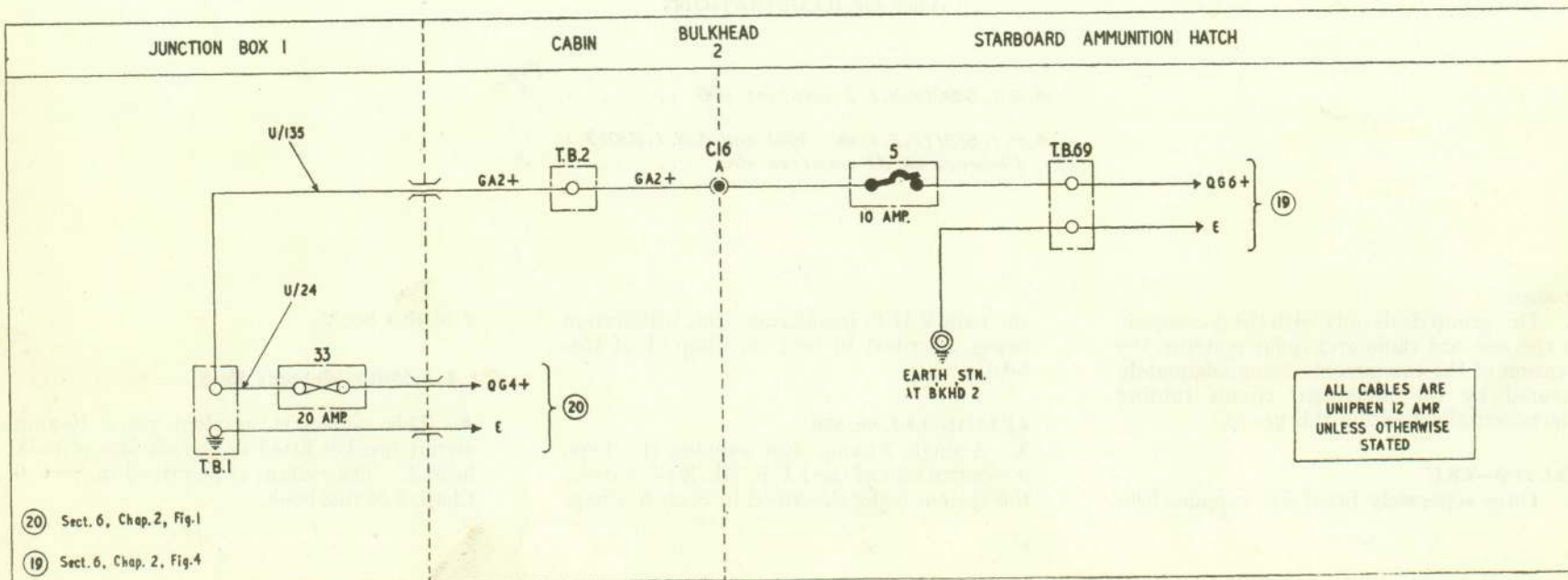


Fig. 2 A.R.I.5131 (I.F.F.Mk. 3GR) and A.R.I.23013 (Rebecca Mk. 7) supplies -QG

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