

DECCA DECTRA NAVIGATIONAL SYSTEM

<u>ZERO IN GATE TITLE ENDS AT 31</u>		CAMERA:	<u>LIBRARY</u> <u>BAYNES</u>
1	AIR SHOT: LOOKING DOWN ON LONDON AIRPORT		<u>35 L</u>
2	L.V. PAN SHOT: A COMET AIRLINER ON THE TARMAC		42
3	L.V. AIR LINE REPRESENTATIVES GOING ON BOARD COMET		48 B
4	S.V. INTERIOR SHOT: THE FLIGHT DECK WITH CREW PREPARING FOR TAKEOFF		51
5	L.V. PAN SHOT: THE COMET TAKING OFF		56
6	S.C.U. INTERIOR SHOT: THE CAPTAIN AT THE CONTROLS		59
7	AIR TO AIR SHOT: THE COMET IN FLIGHT		<u>65 L</u>
8	L.V. INTERIOR SHOT: THE DECCA NAVIGATOR EQUIPMENT SET UP IN THE CABIN FOR THE AIR LINE REPS. TO LOOK AT		69 B
9	S.V. THE DECCA DECTRA CHART WITH PEN TRACING COURSE DURING FLIGHT		73
10	C.U. DITTO		82
11	S.V. AIR LINE REPS. LOOKING AT THE EQUIPMENT		86
12	ANGLE PAN SHOT: THE TRANSMITTING AERIAL IN SUSSEX, AT 93 THE TRANSMITTING HOUSE COMES INTO VIEW BENEATH THE AERIAL		99
13	L.V. INTERIOR SHOT: TRANSMITTING RACKS INSIDE THE TRANSMITTING HOUSE		103
14	S.V. PAN SHOT: DITTO		114
15	C.U. RED, GREEN AND PURPLE LIGHT METERS		118
16	S.V. INTERIOR SHOT: CAPTAIN AND CO-PILOT AT THE CONTROLS OF THE COMET DURING FLIGHT AND IN FRONT OF THEM ON THE CONTROL PANEL THE DECCA DECTRA CHART		122
17	C.U. THE DECCA DECTRA PEN TRACING COURSE DURING FLIGHT		129
18	AIR TO AIR SHOT: THE COMET BANKING AWAY		<u>135 L</u>

LENGTH WITH TITLE 111 ft

London Airport

Av/Aircraft/Comets 1-18.

Aviation - Misc 1-18.

400.0