



Alignment same as for ES-30 Series

C17	12487	CAP. ELECT. 10 MFD. 150 W.V.	V4	3V4	AUDIO OUTPUT
C18	140-008	CAP. TUN. .003 MFD. 400-45% 500 K.V.	V5	174	2ND DETECTION AUDIO AMPLIFIER
C19	140-008	CAP. TUN. .003 MFD. 400-45% 500 K.V.	V6	174	I.F. AMPLIFIER
C20	140-018	CAP. TUN. .02 MFD. 50% 500 K.V.	V7	1A6	MIXER OSC.
C21	12215-2	CAP. CERAMIC 500 PPF. 25% 500 K.V.	V8	174	I.F. AMPLIFIER
C22	140-008	CAP. TUN. .003 MFD. 400-45% 500 K.V.	V9	12B8	TRANSFORMER OUTPUT
C23	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V10	11794	TRANSFORMER 1 ST. I.F.
C24	140-018	CAP. TUN. .02 MFD. 50% 500 K.V.	V11	12B8	CONTROL VOLUME 3 MEG.
C25	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V12	12B8	CONTROL VOLUME 3 MEG.
C26	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V13	12B8	CONTROL VOLUME 3 MEG.
C27	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V14	12B8	CONTROL VOLUME 3 MEG.
C28	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V15	12B8	CONTROL VOLUME 3 MEG.
C29	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V16	12B8	CONTROL VOLUME 3 MEG.
C30	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V17	12B8	CONTROL VOLUME 3 MEG.
C31	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V18	12B8	CONTROL VOLUME 3 MEG.
C32	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V19	12B8	CONTROL VOLUME 3 MEG.
C33	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V20	12B8	CONTROL VOLUME 3 MEG.
C34	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V21	12B8	CONTROL VOLUME 3 MEG.
C35	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V22	12B8	CONTROL VOLUME 3 MEG.
C36	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V23	12B8	CONTROL VOLUME 3 MEG.
C37	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V24	12B8	CONTROL VOLUME 3 MEG.
C38	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V25	12B8	CONTROL VOLUME 3 MEG.
C39	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V26	12B8	CONTROL VOLUME 3 MEG.
C40	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V27	12B8	CONTROL VOLUME 3 MEG.
C41	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V28	12B8	CONTROL VOLUME 3 MEG.
C42	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V29	12B8	CONTROL VOLUME 3 MEG.
C43	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V30	12B8	CONTROL VOLUME 3 MEG.
C44	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V31	12B8	CONTROL VOLUME 3 MEG.
C45	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V32	12B8	CONTROL VOLUME 3 MEG.
C46	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V33	12B8	CONTROL VOLUME 3 MEG.
C47	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V34	12B8	CONTROL VOLUME 3 MEG.
C48	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V35	12B8	CONTROL VOLUME 3 MEG.
C49	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V36	12B8	CONTROL VOLUME 3 MEG.
C50	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V37	12B8	CONTROL VOLUME 3 MEG.
C51	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V38	12B8	CONTROL VOLUME 3 MEG.
C52	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V39	12B8	CONTROL VOLUME 3 MEG.
C53	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V40	12B8	CONTROL VOLUME 3 MEG.
C54	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V41	12B8	CONTROL VOLUME 3 MEG.
C55	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V42	12B8	CONTROL VOLUME 3 MEG.
C56	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V43	12B8	CONTROL VOLUME 3 MEG.
C57	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V44	12B8	CONTROL VOLUME 3 MEG.
C58	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V45	12B8	CONTROL VOLUME 3 MEG.
C59	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V46	12B8	CONTROL VOLUME 3 MEG.
C60	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V47	12B8	CONTROL VOLUME 3 MEG.
C61	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V48	12B8	CONTROL VOLUME 3 MEG.
C62	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V49	12B8	CONTROL VOLUME 3 MEG.
C63	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V50	12B8	CONTROL VOLUME 3 MEG.
C64	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V51	12B8	CONTROL VOLUME 3 MEG.
C65	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V52	12B8	CONTROL VOLUME 3 MEG.
C66	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V53	12B8	CONTROL VOLUME 3 MEG.
C67	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V54	12B8	CONTROL VOLUME 3 MEG.
C68	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V55	12B8	CONTROL VOLUME 3 MEG.
C69	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V56	12B8	CONTROL VOLUME 3 MEG.
C70	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V57	12B8	CONTROL VOLUME 3 MEG.
C71	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V58	12B8	CONTROL VOLUME 3 MEG.
C72	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V59	12B8	CONTROL VOLUME 3 MEG.
C73	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V60	12B8	CONTROL VOLUME 3 MEG.
C74	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V61	12B8	CONTROL VOLUME 3 MEG.
C75	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V62	12B8	CONTROL VOLUME 3 MEG.
C76	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V63	12B8	CONTROL VOLUME 3 MEG.
C77	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V64	12B8	CONTROL VOLUME 3 MEG.
C78	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V65	12B8	CONTROL VOLUME 3 MEG.
C79	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V66	12B8	CONTROL VOLUME 3 MEG.
C80	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V67	12B8	CONTROL VOLUME 3 MEG.
C81	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V68	12B8	CONTROL VOLUME 3 MEG.
C82	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V69	12B8	CONTROL VOLUME 3 MEG.
C83	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V70	12B8	CONTROL VOLUME 3 MEG.
C84	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V71	12B8	CONTROL VOLUME 3 MEG.
C85	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V72	12B8	CONTROL VOLUME 3 MEG.
C86	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V73	12B8	CONTROL VOLUME 3 MEG.
C87	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V74	12B8	CONTROL VOLUME 3 MEG.
C88	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V75	12B8	CONTROL VOLUME 3 MEG.
C89	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V76	12B8	CONTROL VOLUME 3 MEG.
C90	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V77	12B8	CONTROL VOLUME 3 MEG.
C91	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V78	12B8	CONTROL VOLUME 3 MEG.
C92	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V79	12B8	CONTROL VOLUME 3 MEG.
C93	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V80	12B8	CONTROL VOLUME 3 MEG.
C94	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V81	12B8	CONTROL VOLUME 3 MEG.
C95	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V82	12B8	CONTROL VOLUME 3 MEG.
C96	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V83	12B8	CONTROL VOLUME 3 MEG.
C97	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V84	12B8	CONTROL VOLUME 3 MEG.
C98	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V85	12B8	CONTROL VOLUME 3 MEG.
C99	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V86	12B8	CONTROL VOLUME 3 MEG.
C100	12215-2	CAP. CERAMIC 100 MFD. 20% 500 K.V.	V87	12B8	CONTROL VOLUME 3 MEG.

# Crosley ESB-30 Battery Receiver (& Styling Master M-165)

- NOTES:
1. K=1000
  2. ALL CAPACITANCE VALUES IN MMF. AND ALL RESISTANCE VALUES IN OHMS UNLESS OTHERWISE NOTED.
  3. BAND SWITCH IS SHOWN IN BROADCAST POSITION.
  4. NUMBER ONE TERMINAL ON "ST. I.F." TRANSFORMER CODED WITH GREEN DOT; NUMBERS PROGRESS OTHERWISE.
  5. ⚡ DENOTES CHASSIS.

