

ANTENNA MULTICOUPER, 200 OHM INPUT IMPEDANCE

BILL OF MATERIAL

MODEL

PROJ. NO.

LIST NO. ML-10050

ISSUE

A

SHEET 1 OF 4 SHEETS

OTTAWA, ONTARIO

TMC(Canada)LIMITED

PART NO.	QUAN. PER ONE EQUIP.	DESCRIPTION	REMARKS
81. RG-10003-1 UG-103/U MS-10148 MS-10150 A-10071 A-10075 TG-10001 TR-067	11 1/2" 1 1 1	<p><u>AMC 6-2/200B</u></p> <p>The Model AMC 6-2/200B uses the basic list ML-10046, with the following exceptions:</p> <p>Substitute:</p> <p>CABLE: coaxial, input, RG-62/U.</p> <p>Add:</p> <p>RECEPTACLE: coaxial type, dual conductor.</p> <p>BRACKET: for terminal strip.</p> <p>BRACKET: input cable.</p> <p>SUPPORTING DRAWINGS</p> <p>ANTENNA TERMINAL STRIP - ASSEMBLY ASSEMBLY, TR-067 TAG, ANTENNA CONNECTION TRANSFORMER, INPUT</p>	<p>Antenna Input Jack</p>

↑ APPLICABLE SPECIFICATIONS, LAST PAGE ↓

CHECKED

APPROVED

ANTENNA MULTICOUPLER, 200 OHM INPUT IMPEDANCE

BILL OF MATERIAL		MODEL	PROJ. NO.	LIST NO. <u>ML-10050</u>
		ISSUE <u>A</u>		SHEET <u>2</u> OF <u>4</u> SHEETS
PART NO.	QUAN. PER ONE EQUIP.	DESCRIPTION		REMARKS
		<u>AMC 6-2/200U</u> (OBSOLETE, NO LONGER PRODUCED)		
		The Model AMC 6-2/200U uses the basic list ML-10046, with the following exceptions:		
		Substitute:		
29. CU-10005	2	CLAMP: cable.		
81. RG-10002-1	10 $\frac{1}{2}$ "	CABLE: coaxial, input, RG-114/U.		
100. SO-239	7	RECEPTACLE: coaxial.		Antenna Input Jack (new)
A-10041 CL-10002 TR-060		SUPPORTING DRAWINGS ASSEMBLY, TR-060 COIL, RF (L1C1) TRANSFORMER, INPUT		

OTTAWA, ONTARIO

TMC(Canada)LIMITED

↑ APPLICABLE SPECIFICATIONS. LAST PAGE ↓

CHECKED

APPROVED

ANTENNA MULTICOUPLER, 200 OHM INPUT IMPEDANCE

BILL OF MATERIAL

MODEL

PROJ. NO.

LIST NO.

ML-10050

ISSUE

A

SHEET

3 OF 4 SHEETS

OTTAWA, ONTARIO

TMC(Canada)LIMITED

PART NO.	QUAN. PER ONE EQUIP.	DESCRIPTION	REMARKS
81. RG-10003-1 UG-103/U MS-10148 MS-10150 A-10071 A-10075 TG-10001 TR-067	11 1/2" 1 1 1 1	<p><u>AMC 6-3/200B</u></p> <p>The Model AMC 6-3/200B uses the basic list ML-10047 with the following exceptions:</p> <p>Substitute:</p> <p>CABLE: coaxial, input, RG-62/U.</p> <p>Add:</p> <p>RECEPTACLE: coaxial type, dual conductor.</p> <p>BRACKET: for terminal strip.</p> <p>BRACKET: input cable.</p> <p>SUPPORTING DRAWINGS</p> <p>ANTENNA TERMINAL STRIP - ASSEMBLY ASSEMBLY, TR-067</p> <p>TAG, ANTENNA CONNECTION</p> <p>TRANSFORMER, INPUT</p>	<p>Antenna Input Jack</p>

↑ APPLICABLE SPECIFICATIONS, LAST PAGE ↓

CHECKED

APPROVED

ANTENNA MULTICOUPLER, 200 OHM INPUT IMPEDANCE

BILL OF MATERIAL

MODEL

PROJ. NO.

LIST NO. ML-10050

ISSUE A

SHEET 4 OF 4 SHEETS

OTTAWA, ONTARIO
TMC(Canada)LIMITED

PART NO.	QUAN. PER ONE EQUIP.	DESCRIPTION	REMARKS
		<p><u>AMC 6-3/200U</u></p> <p>The Model AMC 6-3/200U uses the basic list ML-10047 with the following exceptions:</p> <p>Substitute:</p>	
29. CU-10005	2	CLAMP: cable.	
81. RG-10006-1	7½"	CABLE: coaxial, input, RG-114/U.	
100. SO-239	7	RECEPTACLE: coaxial.	Antenna Input Jack (new)
A-10041 CL-10002 TR-060		<p>SUPPORTING DRAWINGS</p> <p>ASSEMBLY, TR-060 COIL, RF (L101) TRANSFORMER, INPUT</p>	

↑ APPLICABLE SPECIFICATIONS. LAST PAGE ↓

CHECKED

APPROVED

REVISION SHEET

THE TECHNICAL MATERIEL CORP.
MAMARONECK NEW YORK

ML-10050

LIST NO.

DATE	REV.	SHEET	EMN #	DESCRIPTION	APP.
2/13/64	A	2	10886	Revised Sheet 2 per EMN.	16