

TRANSFORMER ASSEMBLY, ANTENNA MATCHING

BILL OF MATERIAL

MODEL TR-021

PROJ. NO. 104

LIST NO. ML-A-165

ISSUE C D E

SHEET 1 OF 1 SHEETS

MAMARONECK, NEW YORK

THE TECHNICAL MATERIEL CORPORATION

ITEM NO.	PART NO.	QUAN. PER ONE EQUIP.	DESCRIPTION	REMARKS	SIZE
1.	BS-100	X	Solder, Soft		
2.	CI-104	1	Core, Toriodal		
3.	GL-102	X	Q-Max (A-27)		
3.1	GL-106	X	Plastic Compound		
3.2	IM-155	2	Insulator		
3.3	IM-168 (use A-1327)	1	Insulator (no dwg)		
4.	IU-104	X	Lubricant, Mold Release		
<del>5.</del>	<del>PX-100-2-.066</del>	<del>1"</del>	<del>Insulation Sleeving</del>	<del>(Black)</del>	
<del>6.</del>	<del>PX-100-2-.034</del>	<del>13/16"</del>	<del>" "</del>	<del>(Yellow)</del>	
<del>7.</del>	<del>PX-100-3-.034</del>	<del>1 3/8"</del>	<del>" "</del>	<del>(Red)</del>	
<del>8.</del>	<del>PX-100-6-.034</del>	<del>1"</del>	<del>" "</del>	<del>(Blue)</del>	
8.1	TA-100-1	X	Tape		
8.2	TE-151	4	Lug, Terminal		
9.	WI-102-9	X"	Wire, #30 SCE		
			<u>SUPPORTING DRAWINGS</u>		
10.	A-165	1	Transformer Assembly (final assembly)		
11.	TR-021	1	Antenna Matching Transformer	(Customer's Specification)	
11.1	A-1327-4	1	Insulator, Sub-Assembly		
			<u>SPECIFICATIONS</u>		
12.	S-246	X	TMC Industrial Formula #101		
13.	S-140		TR-021 Test Procedure		

↑ APPLICABLE SPECIFICATIONS, LAST PAGE ↓

CHECKED

APPROVED

*AMB*



