SIC	Product	Percent
3731	Shipbuilding and repairing Radio, TV communication equipment Boiler-shop products. Sighting and fire-control equipment	60
3662	Radio TV communication equipment	16
3443	Boiler-shop products	•
1941	Sighting and fire-control equipment	2
3511	Steam engines and furbines	1
3571	Computing and related machines	1
1911	Guns, howitzers, and mortars	1
3732	Boat building and repairing	3
1999	Ordnance and accessories, n.e.c.	
3541	Metal-cutting machine tools	
3559	Special-industry machinery, n.e.c.	
3542	Metal-forming machine tools	
3811	Scientific instruments	
3519	Internal-combustion engines.	
3531	Construction machinery. Switchgear and switchboards.	
3613	Switchgear and switchboards	
3691	Storage batteries	
3621	Motors and generators	
3569	General-industry machines, n.e.c.	
3564	Blowers and fans. Electric industrial goods, n.e.c.	
3629	Electric industrial goods, n.e.c.	
3561	Pumps and compressors	
3332	Primary lead Power-transmission equipment	
3566	Power-transmission equipment	
3599	Miscellaneous machinery	
3661	Telephone, telegraph apparatus. Valves and pipe fittings	
3494 3391	Valves and pipe fittings	
3585	Iron and steel forgings. Refrigeration machinery.	
3651	Radio and TV receiving sets	
3821	Mechanical measuring devices	
2599	Furniture and fixtures, n.e.c.	
3555	Printing-trades machinery	
3622	Industrial controls	
3548	Metalworking machinery, n.e.c.	
3357	Nonferrous wire drawing, etc.	
2653	Corrugated shipping containers.	
3831	Optical instruments and lenses	
3611	Electric measuring instruments.	(1)
0011	Dictare measuring man amount	
	Total	100

¹ Less than 0.0005 percent.

Definition of ship procurement

Two budgetary classifications were included in the RAC ship-procurement category. The shipbuilding and conversion, Navy (SCN) appropriation is the largest and accounted for 90 percent of TOA in the RAC category in fiscal year 1965. The other budget component included is budget activity 1, ship support equipment, other procurement Navy (OPN) appropriation, which funds equipment for ships currently in the fleet. It includes ships-support equipment, shipboard components, other support equipment, and Polaris-support equipment.

Methodology for shipbuilding and conversion, Navy

The analysis of SCN TOA dollars involved several steps. Steps 1 to 3 and 4 to 6 are independent operations that are combined in step 7 to yield the final estimates. Further description of the budget categorization used is presented later in this section.

Step 1: TOA costs from the Navy procurement list ¹⁰ were divided by ship type, e.g., destroyer escorts (DE), ammunition ships (AE), nuclear attack submarines (SSN). The ship types were then combined into groups—auxiliary ships, attack ships, amphibious ships, logistic