

<i>SIC Code</i>	<i>Percent</i>
Hardware.....	64
1925.....	4
3323.....	2
3571.....	2
3611.....	13
3662.....	43
Nonhardware.....	36
3662 Assembly and checkout.....	30
1925 Technical data.....	6
Total.....	100

Other missile modifications: TOA for non-ICBM modifications in fiscal year 1963 was divided as follows: Army, 82 percent; Air Force, 15 percent; Navy, 3 percent. Army modifications were distributed by SIC code based on data from the Army materiel plan (AMP)⁴⁹ and supplement.^{50, 51} Distribution of Air Force totals were based on data from Air Force form 1300g.⁵⁴ (See table 24.) Non-hardware items shown later in table 27 were coded as follows: Engineering, SIC 1925; technical data, SIC 1925; and related AGE, SIC 3729.

TABLE 24.—Air Force missile modifications, non-ICBM

<i>Category</i>	<i>Percent</i>
Engineering.....	31.7
Technical data.....	1.0
Related AGE.....	.6
Hardware.....	66.7
Kits, group A.....	.8
Kits, group B.....	52.0
Fuze conversion.....	.5
Container modifications.....	.1
New containers.....	.4
AGE modifications.....	1.4
Spares modifications.....	.9
Class IV modifications.....	10.6
Total.....	100.0

Hardware costs were primarily for modification of the Falcon AIM-4 missile. The hardware modifications distribution for the Falcon was coded and used to represent all Air Force non-ICBM modifications. The distribution for the Falcon is shown in table 25.

TABLE 25.—Distribution percentages for Falcon modifications

<i>Category</i>	<i>Percent</i>	<i>SIC</i>
Kits, group B ¹	93	
Guidance and control modifications.....	76	3662
Propulsion modifications.....	13	3722
Payload modifications.....	4	3729
Fuze conversion.....	1	3722
Container modifications.....	(²)	3491
New containers.....	1	3491
AGE modifications.....	3	1925
Spares modifications.....	2	1925
Total hardware costs.....	100	

¹ Distribution of group B kits was estimated, based on data for the Sparrow AIM 7-E, from Air Force cost analysis sheets. (See footnote 22 at end of section.)

² Less than 0.5 percent.