At random, let us look at a number of cases.

···自治的 ,与自治药及我似的对抗性的 的主角的 "好好,是一个人,

. An alnico magnet on electric contacts to eliminate arcing.

Eliminate unnecessary face grinding and cost & from 11¢ to 8¢.

High tin bronze in a non-flexing mechanical part carrying low current. Brass provides identical performance at half the cost.

A drawn cover about the size of a small match box. No soldering is required. Change from brass to aluminum and save one third.

A contact designed for certain line and current ratings.

A standard contact was located providing identical performance at one half the cost.

Three adjacent insulating washers at 4¢ per unit. Now the supplier provides one perforated strip which does the whole job at half the cost.

A small nut and arm soldered together, now made by a specialty supplier as a one piece casting at one third the cost. A casting costing \$1.50 now provided by a supplier, who suggested certain changes and who has precisely the right equipment for 90ϕ .

A one piece valve stem costing \$.50 being provided through the energies of a supplier who could advantageously make it in two pieces for \$.24. Chamfered discs about the size of a silver dollar costing \$.15 each being changed when it was established that the chamfer made no contribution and provided by the supplier at 5ϕ .

A small tapered spring which can be changed to straight at 25% saving.

A shipping container, which by combining the knowledge of our suppliers with our own can be reduced from 30ϕ to 20ϕ , still providing a better container.

A seamless spacer tube which by utilizing a vendor's particular forming facilities will provide identical performance as a rolled apacer at one third less cost:

A mounting bracket costing 24ϕ , which when mounted according to the suggestion of the vendor stamping specialist costs 12ϕ .

A special precision screw costing 12ϕ , which by utilizing the highly special equipment of just the right vendor becomes 3ϕ .

A small machined assembly about the size of a cigarette costing 16ϕ , which with identical performance becomes a stamping assembly at half.

A lock nut and washer assembly costing 8ϕ , which by utilizing the supplier with exactly the proper facilities and techniques becomes 6ϕ .

A weld bolt costing 3ϕ when a different style accomplishing identical results can be had for 2ϕ .

A special clip costing 2ϕ when a standard clip can be found from a specialty supplier at 1ϕ .

A flare nut costing 2ϕ , which can be provided by a specialty supplier at $1\frac{1}{2}\phi$.

A machined forging costing \$6.00 available as a casting from a more highly skilled supplier at \$3.00.

A small special elbow fitting replaceable with identical performance by a special straight fitting at one half the cost. Instead of a cast pulley at \$1.00, an even more satisfactory product fabricated from steel at 60c.

 \int Small parts supposedly purchased of the producer at 4ϕ . The primary producer later located with purchase cost of 3ϕ .