







# Precision Electronic Cleaning Agent

**PCA II** cleans grease, oil, dirt, moisture and flux from circuit boards, motors, film, relays, ignition switches and other precision equipment. This n-propyl bromide formula is nonflammable, non-conductive, residue-free and is formulated to be safe on most plastics. If unsure of application, test in an inconspicuous area first. Excellent as a replacement for products containing 1,1,1 trichloroethane. Always test on plastics prior to use.



### ❖ 548900001-16AR PCA II

12-16 oz. cans/cs, 12 oz. net wt.

#### For Use On:

Most Plastics, Including Polypropylene, Neoprene W, Nylon, PTFE, PVC, Silicone Rubber, Butyl, and others

## Areas Of Use:

Communications Industry, Aeronautics, Electricians, Information Technology, Mechanics, and Electronics Repair

## Features and Benefits:

14,000 volt dielectric
Evaporates quickly, leaving no residue
Excellent replacement for areas where chlorinated or
fluorinated solvents cannot be used
VOC compliant as an electronic cleaner





