

PROCESSOR TYPE All

PC04-00057 CODE: D ML: E
MAR-73 - PROBLEM: High cost of manufacturing and assembly of aluminum bezel, reader plate, and tape path guide.
CORRECTION: Change from aluminum bezel to plastic; change from machined reader plate and tape path guide to die cast design.
In-plant effectivity -02 phase-in by March 30

PC04-D0058 CODE: F ML: F
SEP-73 - PROBLEM 1: Manuals and engineering drawings do not include prints of Power Regulator Board; Field Service is handicapped without it.
CORRECTION 1: Add drawing of the #54-08310 PC04 Regulator Board to manuals and engineering drawing set.
PROBLEM 2: Potential blowing of 4 AMP fast blow fuse F2 by turning the PC04 on and off.
CORRECTION 2: Replace the fast blow fuse with a 4 AMP slow blow fuse #90-07220 on the #70-06512 Power Regulator Assembly.
PROBLEM 3: Illustrated Parts Breakdown not included with drawing set.
CORRECTION 3: Add I P B to the Accessory List, A-AL-PC04-0-08.
In-plant effectivity -Fuse is being changed by production
Field effectivity -Retrofit all PC04's if symptoms are present
(Time To Install And Test .3 Hour.) (Kit Contents -F1058 -FCO/Prints And Parts)