

EMC Products

Standard Shelf Life

Definition

The shelf life is the maximum recommendation of time that products can be stored, during which the intended further processability, in particular the electrical connection of the goods remains acceptable.

Scope

All Schaffner standard catalog EMC/EMI filters and RFI suppression chokes, as well as custom products based upon the same technology.

Shelf Life

Schaffner EMC products will meet applicable standard requirements for electrical connection if processed within a 5 year window from the date code that is printed on both product and box labels, provided the product is stored in a chemically clean environment, at temperatures between +10 and +40 degrees C and at $\leq 60\%$ relative humidity.

Example date code: 1225R - yywwR - manufactured in week 25, 2012