

| Item | Description | Qty/Roll |
|--------------|--------------------|----------|
| <u>47500</u> | 2" x 2" | 500 |
| <u>47507</u> | 2" x 2", Re-usable | 500 |

 $\label{eq:Unless otherwise noted, tolerance is $\pm 10\%$}$ Specifications and procedures subject to change without notice.



COLOR: Yellow with black printing

SYMBOL: RS-471

JL. 10-471

Pressure sensitive labels are designed to call immediate attention to items that are susceptible to damage from ESD. Permanent and reusable adhesive labels are designed for use on packages, containers, and anywhere a permanent or removeable and reusable warning is required. Labels are coated with varnish for added durability.

PACKAGED: 500 per roll, 3" diameter core, Date/Lot Coded for QC Traceability

PAPER SPECIFICATIONS:

Facestock: 60# SemiGloss Litho Adhesive: B-82 - Removeable and

Reusable

B-82 - Permanent

Liner: 40# RL

INK & VARNISH SPECIFICATIONS: Water Resistance: Excellent

Grease Resistance: Excellent
Alcohol Resistance: Excellent

MIL-STD-1686C states "Equipment containing ESDS parts and assemblies shall be marked with the (ESD susceptibility) symbol. The symbol shall be located on the exterior surface of the equipment and readily visible to personnel prior to gaining access to ESDS parts and assemblies within the equipment. The following ESD caution statement should be paced adjacent to the RS-471 symbol:

"CAUTION, CONTAINS PARTS AND ASSEMBLIES SUSCEPTIBLE TO DAMAGE BY ELECTROSTATIC DISCHARGE (ESD)." (Ref. paragraph 5.7.2)

Per EOS/ESD S8. paragraph 3.1 ESD Susceptibility Symbol Application states 1 "The ESD susceptibility symbol should be used on assemblies and devices that have a sensitivity to ESD events." and, "The symbol may be incorporated on a sticker used to close or seal ESD protective packaging to indicate that materials inside the package are ESD susceptible.

Per ANSI/ESD S20.20 Paragraph 6.2.5.1. ESDS Assemblies and Equipment "ESDS assemblies and equipment containing ESDS parts and assemblies should be marked with an ESD caution symbol located in a position readily visible when an ESDS assembly is incorporated into its next higher assembly."

LABEL, SUSCEPTIBILITY, RS-471

PROTEKTIVE PAK

13520 MONTE VISTA AVENUE, CHINO, CA 91710 PHONE (909) 627-2578, FAX (909) 363-7331 ProtektivePak.com DRAWING NUMBER 47500 DATE: November 2010

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