

- 1.0) The provisions of this bulletin are assumed to be part of any engineering drawing and/or production sequence. These provisions may be superseded by specific callouts to other bulletins.
- 2.0) Each lot of parts will be inspected per MIL-STD-105, normal inspection, single sampling, Level II, AQL 1.5, unless otherwise designated.
 - 2.1) The shipping department will forward the lot or sub-lot of parts to the Quality Control department.
 - 2.2) Lots that do not pass the AQL specification will not be mixed with other lots and be inspected 100%, unless they can be successfully reworked.
- 3.0) PHYSICAL INSPECTION
 - 3.1) Inspection results will be maintained on Form IR-4, or recorded on a yellow Form IR-1 if parts do not require detailed inspection.
 - 3.2) All instruments used in the inspection will be qualified per bulletin SQC-103-00.
- 4.0) MAGNETIC INSPECTION
 - 4.1) Inspection results will be maintained on yellow Form IR-1
 - 4.2) The magnetic inspection equipment will be set up using a suitable standard magnet. If the drawing specifies absolute magnetic levels, the test will be traceable to NIST standards. If absolute values are not specified, the test will be based on a repeatable approximation of the application conditions.