

Coded Note Number: **F1030**

Revision Level: **C001**

Date: **April 10, 2017**

Title: **METALLIC-CERAMIC COATED FASTENERS INSPECTION**

This revision history is provided for convenience and does not alleviate the supplier's responsibility with understanding and complying with the full coded note.

Change from Revision A– Editorial change to reformat to current standard.

Bolded font indicates changed/added content.

[*Text deleted*] inserted in the document indicates the removal of content.

In addition to the inspections required by the invoked specifications, suppliers shall inspect final metallic-ceramic coated fasteners as follows:

Externally threaded-shall accept a "go" plain ring gage for a class 3 fit and not accept a "not go" plain ring gage for a class 2 fit.

Internally threaded-shall accept a "go" plain plug gage for a class 3 fit and not accept a "not go" plain plug gage for a class 2 fit.

Coated threads shall be inspected in the same manner as threads which have not been coated with metallic-ceramics. Use of indicating type gages in lieu of plain ring or plug gages is acceptable.