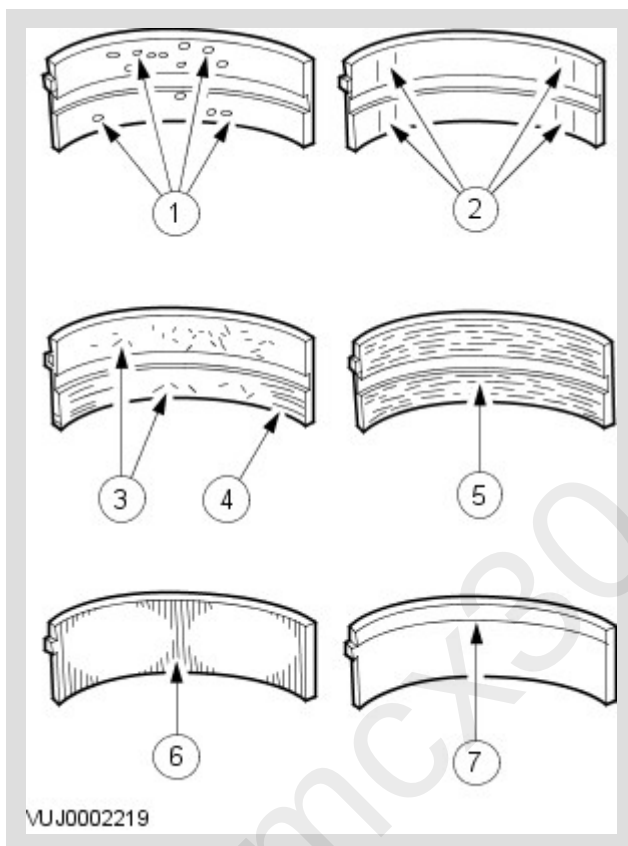


ENGINE SYSTEM - GENERAL INFORMATION

BEARING INSPECTION (G61255)

GENERAL PROCEDURES

1.



Inspect bearings for the following defects.

1. Cratering - fatigue failure
2. Spot polishing - incorrect seating.
3. Imbedded dirt engine oil.
4. Scratching - dirty engine oil.
5. Base exposed - poor lubrication.
6. Both edges worn - journal damaged.
7. One edge worn - journal tapered or bearing not seated.

