**METHOD OF TEST FOR DETERMINATION OF PERCENT AIR VOIDS IN COMPACTED
DENSE BITUMINOUS PAVEMENT MIXTURES**   LS-265 R16
ASTM D3203/3203M - 11

3. PROCEDURE

3.1 Procedure of ASTM D3203 shall be followed, except as noted below.._____

4. EXCEPTIONS

4.1 Calculate the percent air voids in a compacted bituminous paving mixture as follows: ...._____

Percent air voids = $\dfrac{J-c}{J}$

J   = theoretical maximum relative density of bituminous mix
C   = bulk relative density of compacted mix

4.2 Report results to one decimal place.._____

COMMENTS