



Chemical structure of 2' deoxy-2' thymine (dTMP) is shown. It consists of a pyrimidine ring with a methyl group at the 5-position and a deoxyribose sugar attached at the 1-position. The sugar has a hydroxyl group at the 3' position and a phosphate group at the 5' position.

5/8" Ø BOLTS - MARK A  
74 OFF

NOTES:  
REF. DOWNS: TCOB-3/MI (JEFFREYS 542G-G). CIVIL. DETAILS OF ACCESS BBOX 3" G. DIA  
700B-3/9 GENERAL ARRANGEMENT OF NEW PLANT.  
CONCRETE CURB CRUSHING STRENGTH TO BE 3750 LBS. SQ. IN AT 28 DAYS

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