Odia Jessica 19/mhs01/279

ODIA JESSICA SPUN 19 MHSD 1279
MBBS Digette = CCott) HCtt0
ii) CH3C = CHCH (OH) CHO
(1) Aldehyde, cukene, Alkapol (11) Amids and Ketores (11) Alkene, Alkanol, Aldehyde
concentration = 0.850g = 0.0850g
Length of sample cell = 1.0 dm S. R = 0.R Corruglon) X pairs length sample
0.0856 XI = [1.68°g cm3dm
Cts Hexa-2,4-Dene
Cis Hexa-2,4-diene
CH3 C=CH-CH=C CH3
CH3 C=CH-CH=C CH3 C=CH3 L+ CH3 CH3 CH3 CH3
C+C CH3 2, 3-Dmethyllout-2