Aldehy	des	& Ketones—02

Preparation of Alderydes & Ketones
The post of the pass of the pa
D'From Carrboxylic Auds:
i) By dry distillation of Calcium Salts of Carrboxylic Across: Pyrolysis
Acrol : Pyrolisis
2 HCOOH Ca(OH) (HCOO) Ca Formic - 2H2O Calcium formate
Formic -2420 Calcium formate.
Acid
12/19/19
$H \rightarrow C - 0$.
H-C-0, Caco3 + H-C-H
H-C-0 Formaldehyde
13 The section of
Calcium formate
2 CH3 COOH Ca(OH) (CH3 COO) Ca
Acetic Acid -2420 Calcium acetate
but the last of th
(o)
$CH_0 - C - O$
3

Calcium Acetate











