* Whenever deduce is asked, inverse is asked.
Date Page
formula : a say in and and in a some of the same of th
$e = \cos\theta + i\sin\theta$
- 2)  i  = 1
etate-10 = CDSA
$\frac{4}{e^{i\theta}-e^{-i\theta}=i8n\theta}$
5) ( f(2) de a f grand a situation de la second a situation de la secon
f(n) dn = 2 f(n) da; if f(n) is even
= 0 " " odd
$\frac{e^2 + e^{-\lambda}}{2} = \cosh \lambda \qquad (\text{max}) = \frac{1}{2}$
7) en-en-2
7) en en feuri sous four (u) p 2 (u) 2
1) Express the function from for the land to the
Express the function fina follow, 12/21
(0, 121>1
a hence evaluate the outegraph of consol
30000 - (1) - 3 - 3 - 3 - 3
$F(u) = \int_{-\infty}^{+\infty} iun f(n) dn$
-00
$= \int e^{tu} \int 1. dx$
> [eiua]
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2 1 (2 snu) the country (2) 1 5
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