20-P-FA-BK-003	
	Date
A given M	=1, MB=2, Mc=3
Usc	ROUND, MKGROUND
B P MSI	BLOCK MKBLOCK
P.: enti	re system slides
along	ground
Prints slides against C, Cslides along ground	
C 51:02	es along ground
P3: Bslides against A&C	Cslides along grand:
Pi: analyze as one system.	
$F = U_{CC}$	MA+B+c·q=P
Nmg to = Msg.	TA PORT
Ec	· (po-
Pianhae as 2 systems	
12. 919/1/20 9) 20/10	
Mag Mag	1/=MA+B9
1 A+B < 7 / A+B/ <	E = NN
	FS TYTHISB
ES .	= 1/-1/1 mag
17/1/1/1/ NIN.M9	B /V2-/VITING
11.11	TAC-12 MKG
FFK	Page

NIMMAGENT SEES NIMMAGENT SEES NIMMAGENT SEES NIMMAGENT SEES SEES NIMMAGENT SEED NIMMAGENT SEES NIMMAGENT SEES