Ack (4, r) func Ack (r) Ack	(r,1)
1980 1985 1986 1986 H. H. Shinin Shinin H.	ACK(1, Ack(70))
	L Ack(Y,1)
- M	[20] [20] [20] [20] [20] [20] [20] [20]
Ack(110) -> Ack(111)	> Y
Lo Ack (o, Ack (10))	
LP AC	
	LD 1+1=Y
(°(+) = 0	<u> </u>
ACK (1/4) _ ACK(0, ACK(1/4))	0.2426
Lo Acres	[2] 유명하는 10 HT 전에 전기 20 HT (10 HT) - 12 HT
(76,73,363.A. =	
$Ack(Y_{1}) = a = Ack(Y_{1}a)$	
ACK (4,1) = ACK (1,0) **	
	402(1) **
ACK (YA) _ ACK (1, ACK(Y, Y))	ACR (IIV) * y
L. ACK()	
	LD ACK(1, Ack(Y/1))
Auc(1/1V)	~~
Lo Acuco, Acuclya)	h
:	LD ACK(O, ACK(1/K))
Vit	La Ack (of Act
Acv. 1 A	in the contract of the contrac
$Acc (\omega_1 u) = \Lambda$	h
A	Acklora) =4
ACK(o(A) = q	Ack 619)=V
PAPCO	1152 -[17=V

Subject: Date	
* ACK (119)	
La Ack (o, Ack ((, A))	
Lo Ack (o, Ack (1, v))	
9	
ACK(0,0) = 10	
ACR(0,10)=11 -> ACK(1,10) = ACK(411)	
ACK (1/11) -> Ack (0/ Ack(1/10)) =	= > ACK(1/11) = 140 = ACK(1/1
Lo ACK(o, ACK(49))	= ACK(M)
	=> ACK(1,1)
LY .	= AUK(rim)
ا که دی می رمنم عقیر در به بالدی بام ک	(المدرّة زرم حباب عا ي
The Contract of the Contract o	
* Contract to	<u>a</u>
4.4 1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	