•	1				1.4	•	•
	Even adduces		l sal	odd address			•
		1	l l	ir ·	MA	1 6 1)	
		3 4 5 6 7	7 8910	1 12 13 14	15		
MUMZ RX,RI	4 Logic	DEST	SOURCE	Ø MOVE -	2 3.97	1)701	. 0 0
MUML RI, RL		REG	REG,		.1	2) a it to R	g is unharged
MVP1 PD,RI				A +	1/ \	2) authority B	to 1 1
HVPZ FD, KL			-	[2	(3) 600	ite the high order by
HOVE RU, RI		1				JUNE SPLE ON	d Louise Rey LO &
AND RO, RE				5 AND B	+Ø	Les KEG HI	Result to Dest Reg
ORB RD, R1				6 OR		Pest REGIEL 12	set as follows;
XOR RO, RI		-		l	4.63	1	cong -HEX 01
ADD RU, RI	·			7 XOR	1620	ADD SPL # 2 \$	Morany " FF
5118 R2, P4				8 all	(1.72)	1 0 1-000-000	11,00
. 1				19 Sub		4) Let te Reg,	loods Bus in to
ADDS1 R1,81 ADDS2 R1,81				A OLL SPL	í	1. Plat Rey LA	
,				B Gold SPL	#2	(5) tel & ADD .	odda Bus III bik
HTL RURA				C Copy H->1	1715	2,4,8 70 7	& Pert
l 'R2,R1	-			D GAY L >H	-3.97	Reg	
GAR DA, RL	J	DEVICE ADDR	Dest Reg	E 427 70 R	(1.10)	σ	
GETA MYRI		NOR	746	F GET & ADD	5.3%		
CTL DA, ## /	Lintrof	Device	Com	rand (1.13)	2.65	Command is Al	ser Diffini
PUTES DA, RA, E 4	- Put Bijte	Oldun	oddress	oddieza	(3:97	Dehade R	of content is
GETB M, R1, # E	Set By?		Rug	nodificia	4,63	modified of	the state
DHI RI, KI, HE D	HW FEICH	rc	U	0-3: well-4	1	2) Byte Fol D	0 0 01 No
150 Pi (2)	INDIRECT BITE FEICH	REG		4-7: Sub-1-4	1 ` ' 1	of the section	loods Hex DD
	INDIFECT HW STORE	FROM				in the TO	REG HI lyte
i i	INPIRECT BYIE STORE	REG	÷)7 no-			
LIND 12, ## 1	DIRECTION SHOW	TO REG	aldre		12 02	m 0 > 0 = 0	
~ · · · · · · · ·	DIRECT	FREM REG	256 /		3.97	Ac high order Ke	g Bylo is street
*# /	EMIT	70			1.13.65	Letilof a al	de XX
CIRIRA, P. 9	CLRAT	REG	DATA	MASK		The light order	Rig Byte is
ADDI CL, AT	ADD PUTED	1429		•	(1.50)	weberged excep	for carrys &
SUBIRI, F	SUB 2017 F	RIN REG	logt	2 .	10.19	Borrows generate	
RI, HU B		0 836				immediate ope	rations
THE RIAC	JUMP	0.	MASK 1	K No. 1-	10.70	19 -0	
JHE JLO RI, RA		REG	. 1	DATA LC/EQ		Desta are perfor	imed on to order
THE SER PURE		1 4	- 1		(1.93)	Kay Byles esle	_
	1	1		2 Edi AL	12,	Ray Byles erly	is inchanged

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DAY'A KEG MASK \$ / J.NO R1 3) 8-F lause to same xute, 3 No lite Bits JALL RI But Jung on Jales 4 all Dote Bit JANLIN PI, RA 4) If no Jump, Ray I is looded with Jump insti 6 Track Buts NOH ME, EL VJHAM RI,RZ me as modifier 5 but on high order byte of RI uning low order byte of R2 as a mark (2.12 uses) PUTE 2,1 LDHI) 2.2 Silly LIB 5.3 GFIB CTL? FHIIS 213 CLRI 2.6 C. (1) eDAD. SITTLE MULS LTH ALID $\langle z \rangle$ 3) (YIR JUMP

LOVEFISH mindle 2.05 page

SHIFTR
REG. 1 GETB Ø, (C = Skift regal 1, fill with Aughton by low bit

173,0000

ROTR
TR FEG. 4

(F = retain of plan

The FEG. 4

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