1) APDS

0x02(A8692

C=1, N=0, 7=0, V=0

SUBS

एव प्र

OX FORGABLE

r. + r. 4 /4

Ox PUDD DDDE

(=0, N=1, 2=0, V=0 27/5, /

주소		데이터	데이터 16	데이터 2
2	000	0	00	0
2	001	1	01	1
2	002	2	02	10
2	003	3	03	11
2	004	4	04	100
2	005	5	05	101
2	006	6	06	110
2	007	7	07	111
2	800	8	08	1000
2	009	9	09	1001
2	010	10	0A	1010
2	011	11	OB	1011
2	012	12	0C	1100
2	013	13	0D	1101
2	014	14	0E	1110
2	015	15	0F	1111
2	016	16	10	10000
2	017	17	11	10001
2	018	18	12	10010
2	019	19	13	10011
2	020	20	14	10100
2	021	21	15	10101
2	022	22	16	10110
2	023	23	17	10111

1. ldr r, [r. #20]

1- 0x-17161514

r= 2000

Jazz.

か,Strh 1, [r, #20]

6. 1drb r. [r. #20]

9, Swp r. [12 420]

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3. Ands
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0x11009900 N=0 220, C20

ORRS

0x PZD67632 N=1, Z=0, C=0

not

Oxfors/ABCO

LSC

0x 05 \$ 06600

LSR

Ox 00261095

4. 1) CMP

C=1, 2=0, V=0, N=1, PC=1604

2) CMP OF BEQ25

and: C=1,2=0, V=1, N=0, PC=/104

5.0 B 2003

PC= 1800

@ BL 200 \$

LR = 1004

PL=1505