- 7 KT

· 21 ... 27%

( )7\;\ 2002 1/4 (KT )

· '7가.

31 'DVD Player 2 ' 9 7 ' . MIG ' 7 8 ,

· 'Mutiflxer ' 4 ,

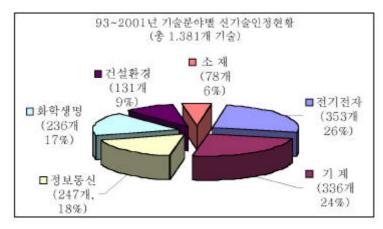
'WML1.1, ME1.2 HDML3.1 ' 3 .

KT

, 1993 .

 $\mathsf{KT}$  , ,

, 가 .



<del>19</del> 93	기	}	2001	5197 가	1381				
27%フ	'ት		가 353	가				가 336	5,
247	,	236,	131 ,	78					
2002	1/4	KT	31			152	2002	1	2
	,		3		$1 \cdot 2$				
		20	0%フト .						

KΓ (:, %)

			•	•	
3	0	2	3	0	8(26)
6	3	6	4	4	23(74)
9(29)	3(9)	8(26)	7(23)	4(13)	31(100)

 .
 2001
 IT

 IT
 S/W
 7† 2001
 3/4
 82
 13
 7†
 2001
 4/4

 59
 4
 2002
 1/4
 25
 3
 .

74% 23 가 , 26% 8

(KT ) (2002.1Q)

CSP(Chip Size Package) Elastomer Tape	LG	2
		2
C ASIC		3
RtLinux / AC		
(Quadrant)		2
Digital Duplex Printing Mechanism		2
DVD Player 2		2
		3
Portable FFT		2
VPN VPN가		2
		2
Linux Kernel Event-Driven Web 가		1
S/W WML 1.1, ME 1.2 HDML 3.1		2
		2
Turn Over Shadow Mask System	LG	3
MIG		3
3		3
Hinge		3
		3
		3
10		3
		3
MgO APG	LG	2
LCD Overcoat Photoresist	LG	2
SBL	LG	2
1		2
		2
,		2
		3
/ Multiflexer		2
Locking Nut7		2

가 (3 )

		2
(Load Cell)		3
		2

+ 2001 4Q 2002 1Q