

KANG DECLARATION EXHIBIT 7

Exhibit L
(Submitted Under Seal)

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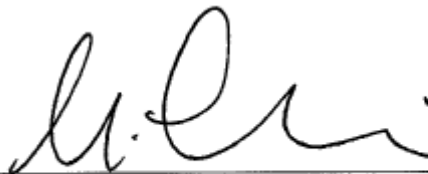
March 19, 2012

Certificate of Translation

I hereby certify that this Korean to English translation of pages
SAMNDCA10890091, SAMNDCA10890093, SAMNDCA10890094, SAMNDCA10890095,
and SAMNDCA10890097

of the document with the beginning Bates number SAMNDCA SAMNDCA10890091
is an accurate and complete rendering of the contents of the source document to the best of my
knowledge, except for the word "TRANSLATION" at the upper right corner of each translated
page. I further certify that I translated said document and that I am fluent in both Korean and
English.

BY:



Doosung Choi

Mobile Communications Division Future TSP Management Strategy

2009. 10. 20

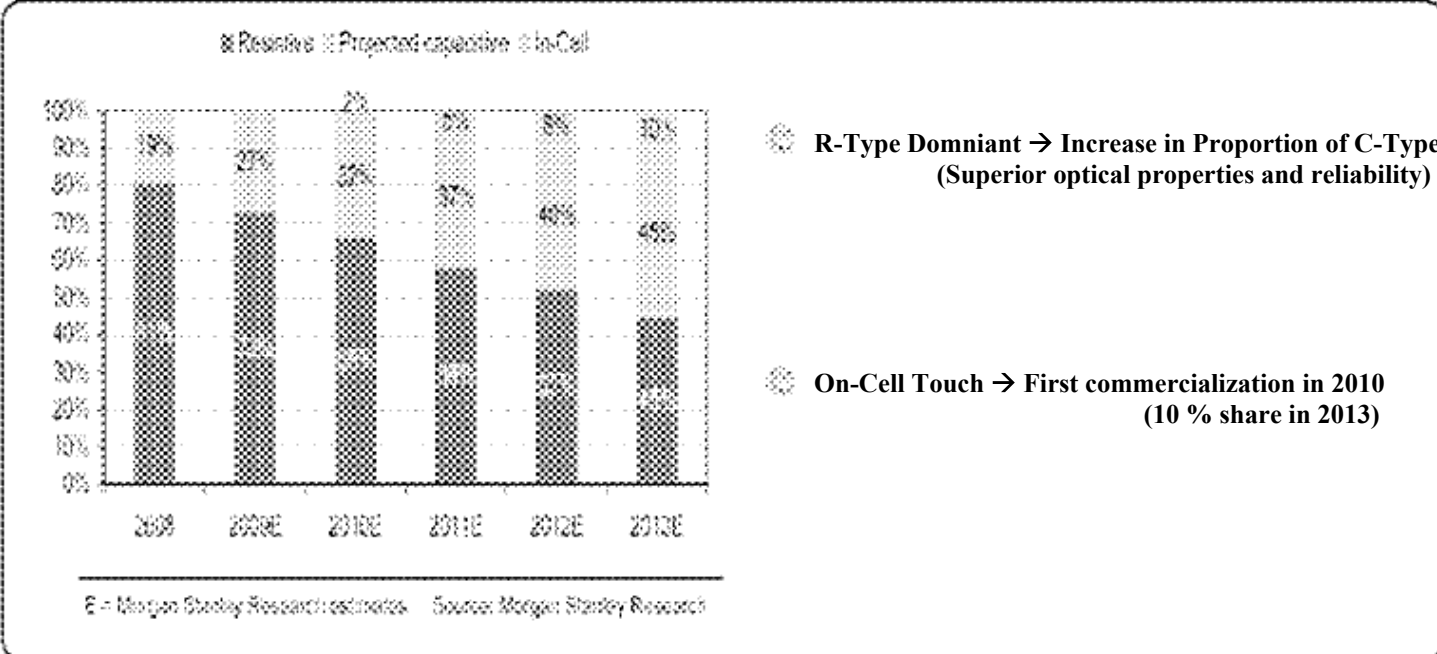
**Platform Development Team
Visual Part**

TSP Technology Trend

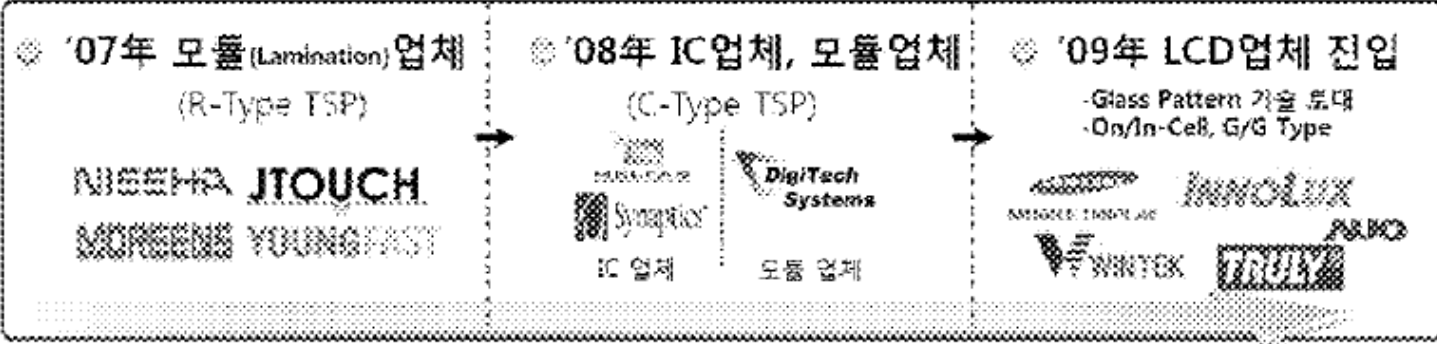
TSP Response Strategy

Global TSP Trends

Expansion Centered Around C-Type



LCD Companies' Entrance Becoming Visible



Current Status of Competitors Using TSP


TSP Response Strategy

▶ Competitor TSP Trends

Touch Phones are mainly released by X Company, A company, H Company and R Company.

✘ N Company released only 2 models

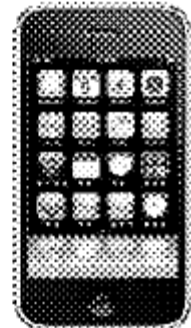
N Company



Main Model : **Xpress 5800**
 LCD size : 3.2"
 Touch : R-type
 Main Supplier: Nissha (Japan)

- ▶ Currently, only released R-type TSP products
- ▶ C-type TSP model "X6" scheduled for release → Synaptics chip used
- ▶ In the future proceed with both C-type and R-type in parallel

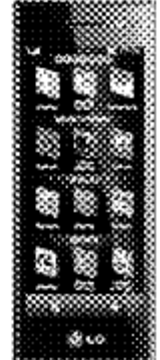
A Company



Main Model: **I-Phone**
 LCD size : 3.5"
 Touch : C-type
 Main Supplier: TPK (Taiwan)
 Wintek (China)

- ▶ Acquired Finger Works business in 2006
 Proceeding strategically with C-type
 → Using exclusive IC
- ▶ Continuing to use [TSP] ever since iPhone 2G

X Company

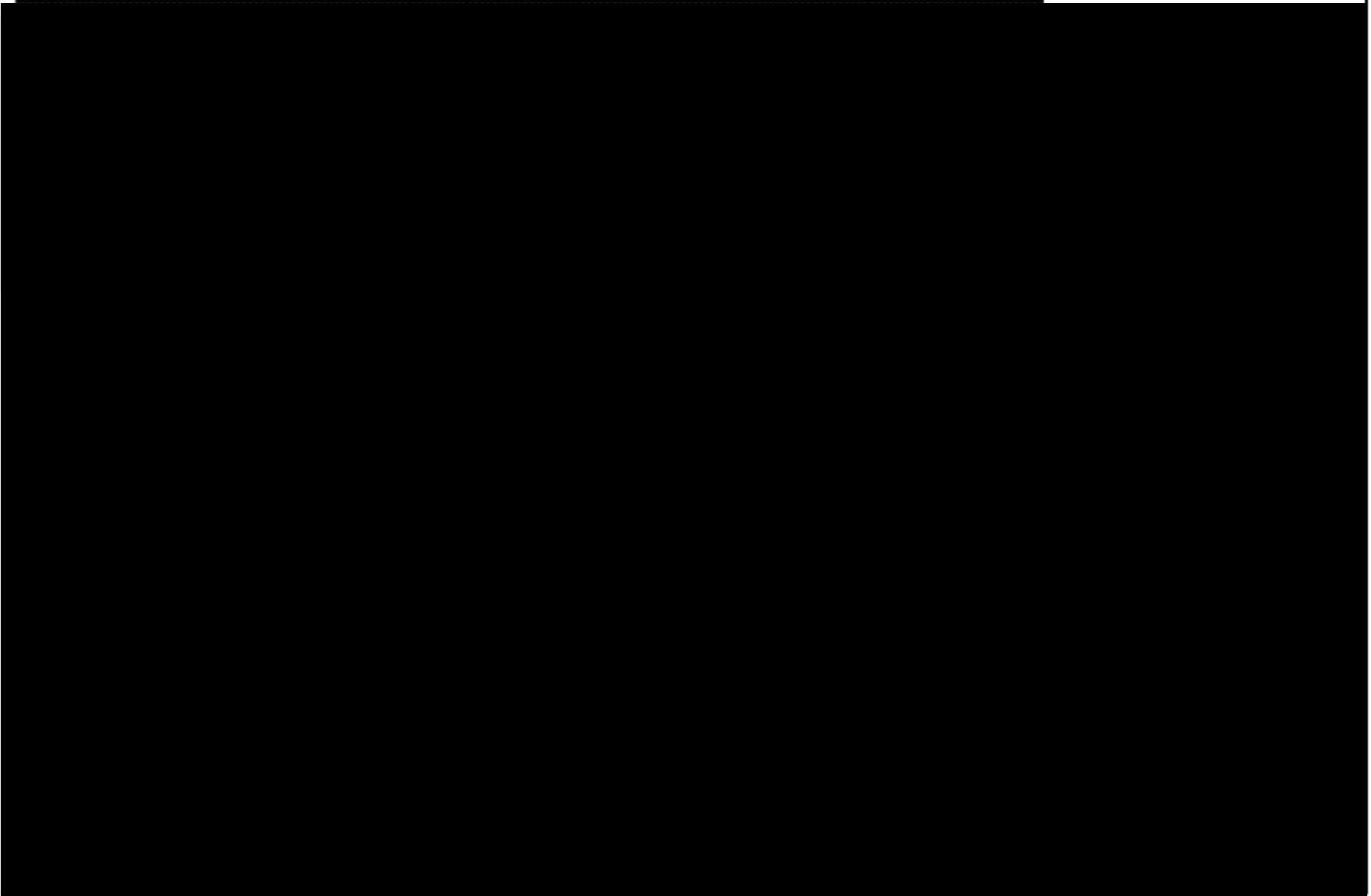


Main Model : **Blaxlabel4**
 LCD size : 4.0"
 Touch : C-type
 Main Supplier: Hitachi
 ELK (Korea)

- ▶ Focused mainly on conventional R-type TSP
 → Transition to C-type TSP in progress
 : Emphasis on improved optical properties
 → Synaptics, Cypress, Melfas IC currently used

Our Company TSP Progress Plan

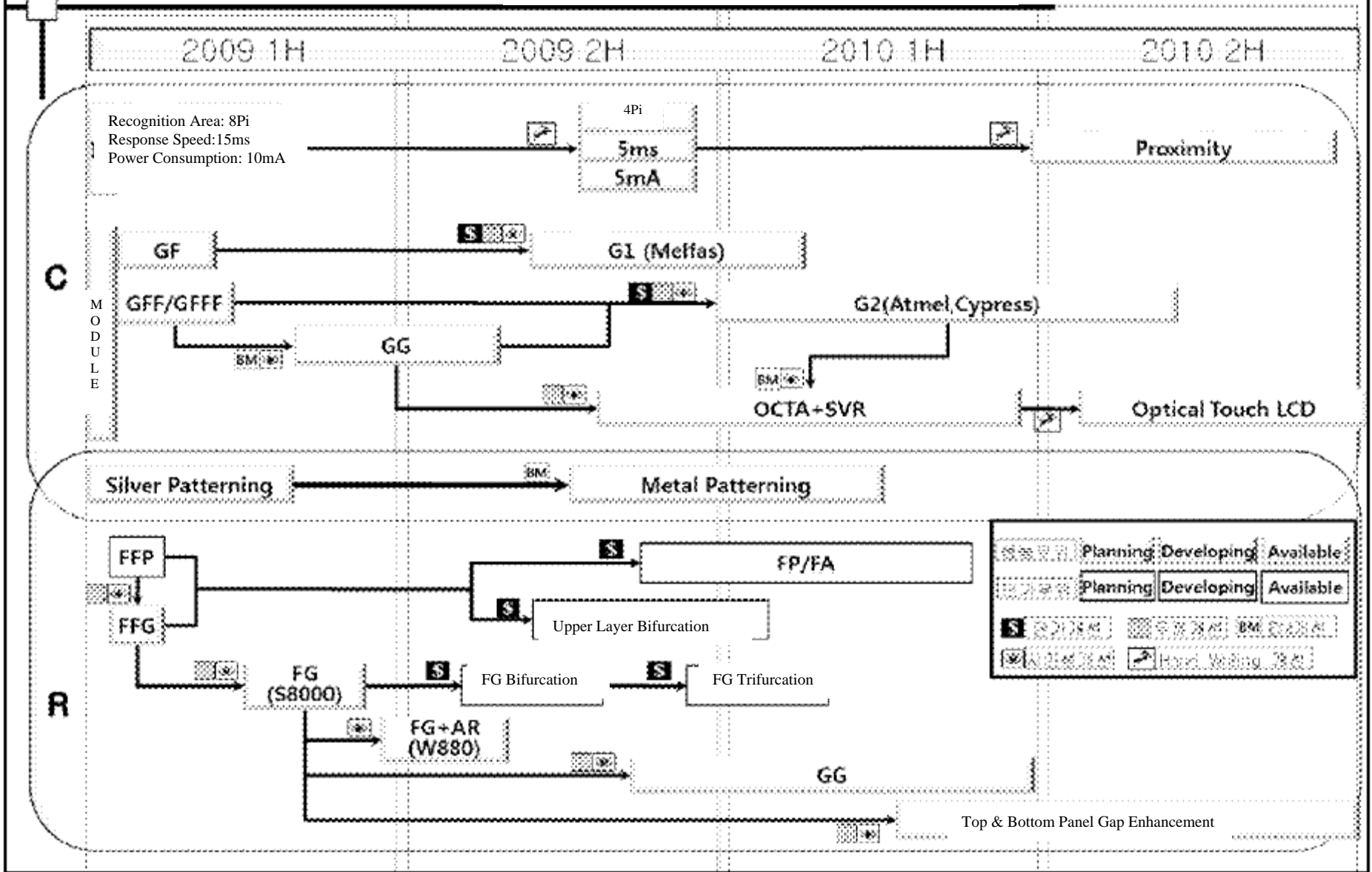
TSP Response Strategy



Our Company TSP Progress Plan

► Our Company Technology Management Strategy

TSP Response Strategy



무선사업부 향후 TSP 운영 전략

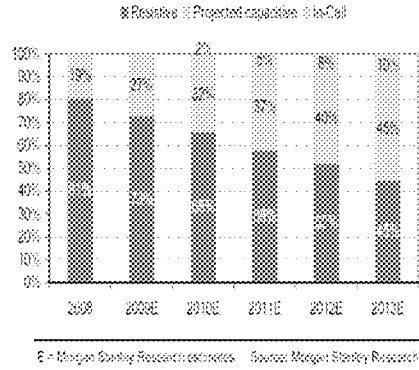
2009. 10. 20

Platform 개발팀
Visual Part

1. TSP 기술 Trend
2. TSP 적용 경쟁사 현황
3. 당사 진행 방안
 - 당사 기본 진행 案
 - 당사 C/R-TSP 운영 전략
 - 당사 기술 운영 전략
 - 당사 향후 대응 전략

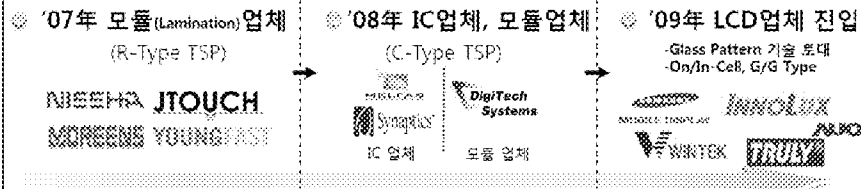
▶ Global TSP 동향

C-Type
중심 확대




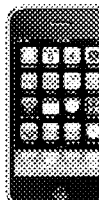
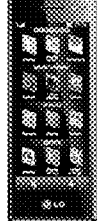
- ◎ R-Type 중심 → C-Type 비중 확대
(광특성과 신뢰성 우수)
- ◎ On-Cell Touch → '10년 첫 상용화
('13년 10% 비중)

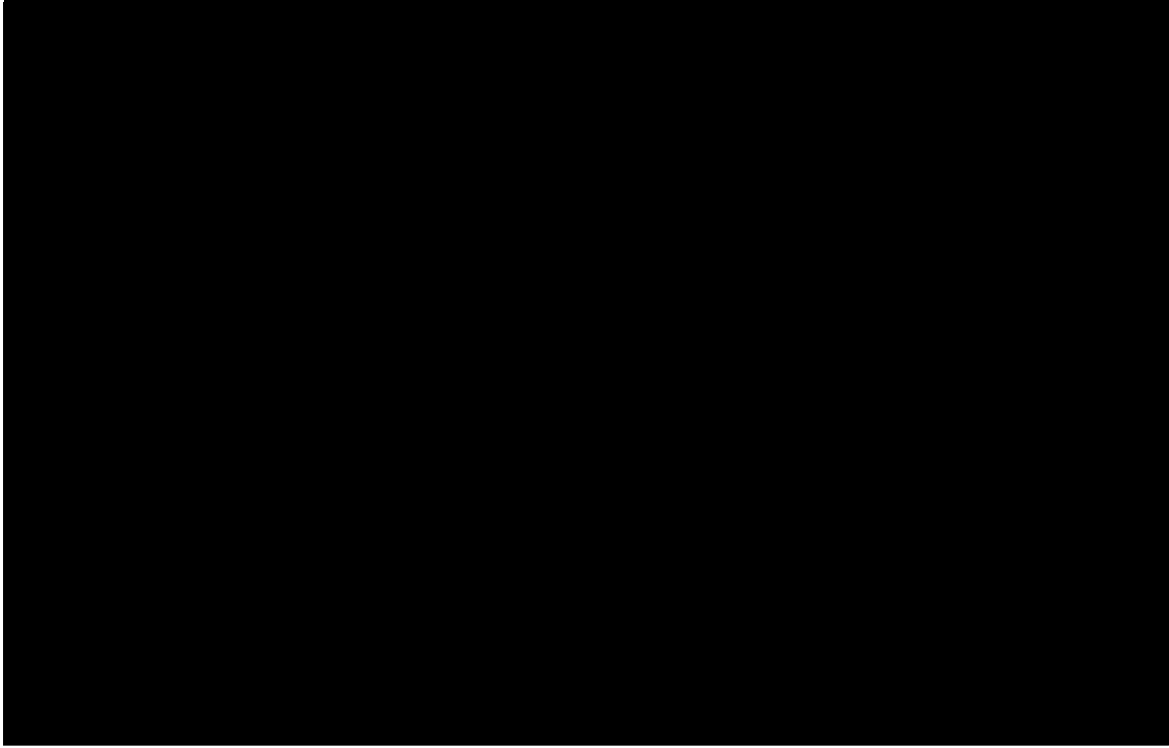
LCD업체
진입
가시화

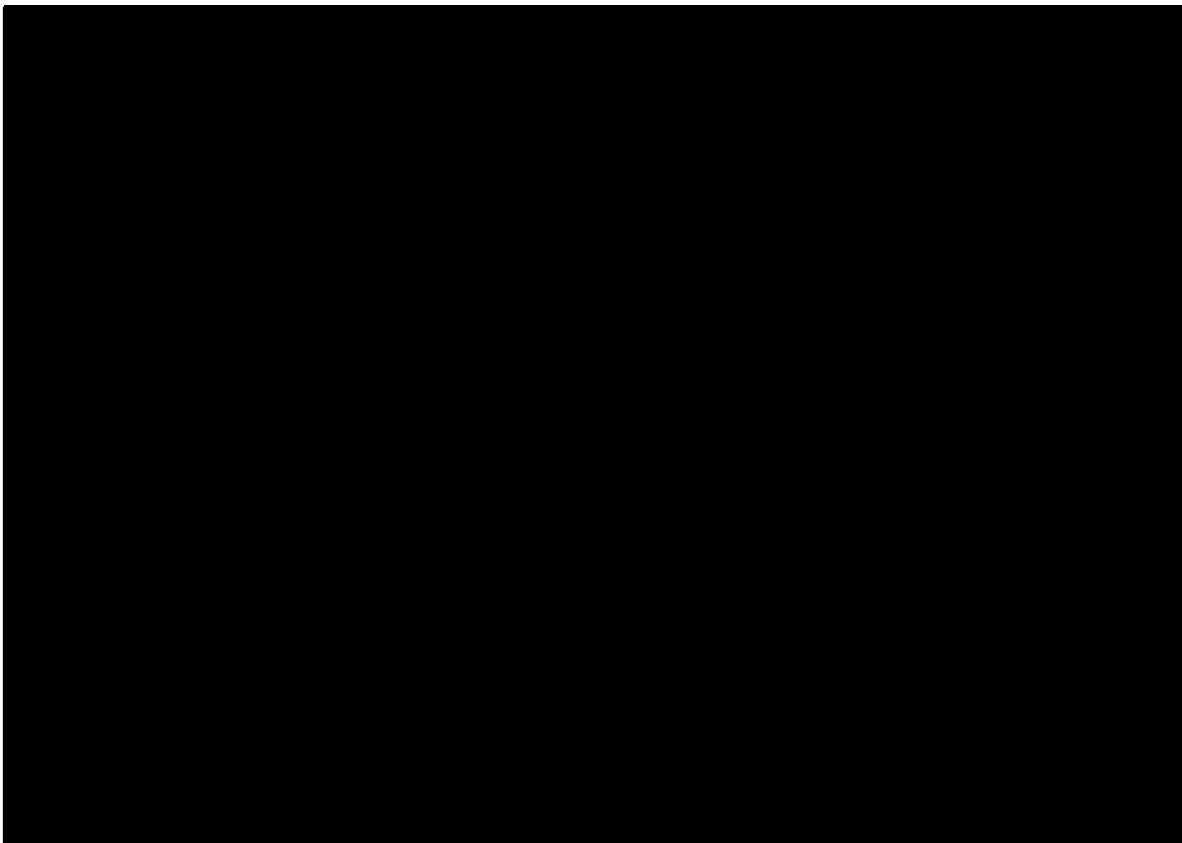


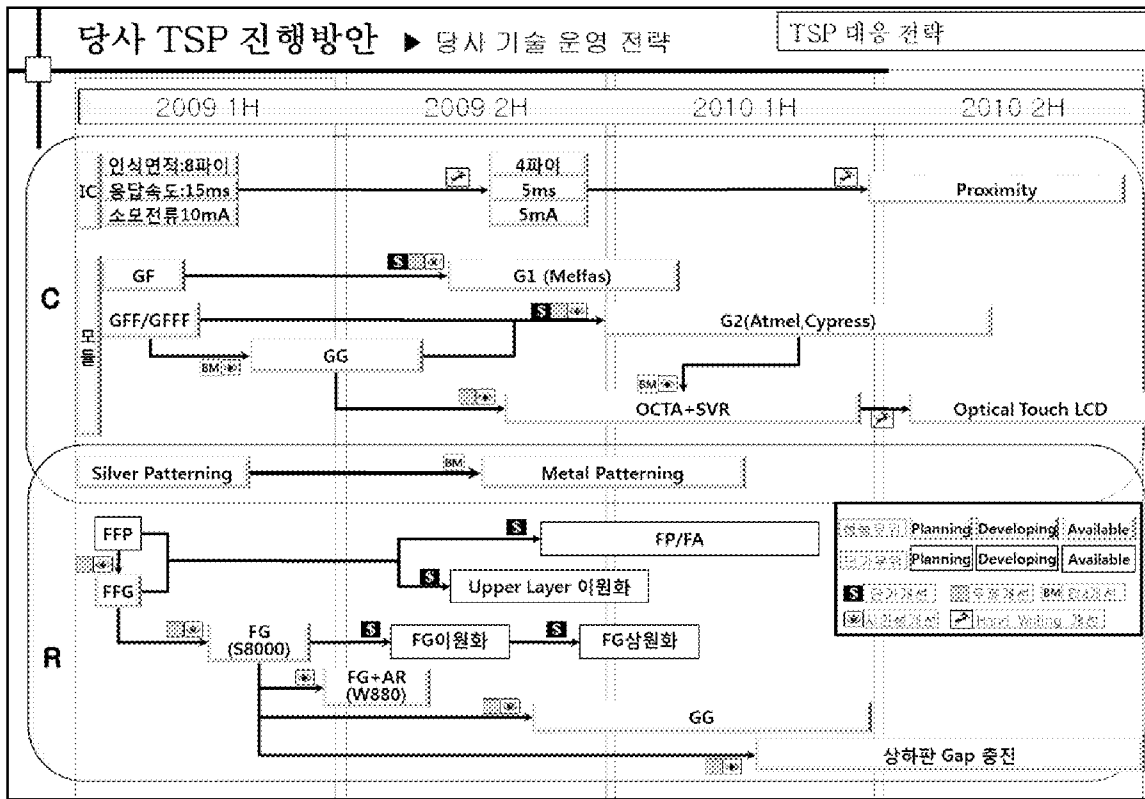
▶ 경쟁사 TSP 동향

Touch Phone은 주로 X사, A사, H사, R사에서 출시.
 ※ N사에서는 2모델 정도만 출시

N사	A사	X사
 <p>대표모델 : Xpress 5800 LCD size : 3.2" Touch : R-type 주거래업체 : Nissha(일본)</p>	 <p>대표모델 : I-Phone LCD size : 3.5" Touch : C-type 주거래업체 : TPK(대만) Wintek(중국)</p>	 <p>대표모델 : Blaxklabel4 LCD size : 4.0" Touch : C-type 주거래업체 : Hitachi ELK(한국)</p>
<ul style="list-style-type: none"> ▶ 현재, R-type TSP 제품만 출시 ▶ C-type TSP 모델 "X6" 출시예정 → Synaptics chip 적용 ▶ 향후 C-type과 R-type 병행 	<ul style="list-style-type: none"> ▶ '06 Finger Works 업체 인수 전략적으로 C-type으로 추진 → 전용 IC 사용 中 ▶ iPhone 2G부터 지속 적용 中. 	<ul style="list-style-type: none"> ▶ 기존 R-type TSP 위주 → C-type TSP로 이동 中. : 광특성 개선을 강조함. → Synaptics, Cypress, Melfas IC 운영 中







▶ 당사 향후 대응 전략

당사 TSP 모델에 따라 지역별, Design별 Cost별 구분, 대응 전략 마련 中

지역별



- ▶ Global(유럽) : C-type 위주로 대응
- ▶ 미주 : C-type 위주 + R-type 병행
- ▶ 아시아 : R-type 위주 + C-type 병행
(문자입력용이)



Thank you...