AP and EMEA Regions

Corrugated Data for FPPA

DuPont Feedback February 2013

Regions

- EMEA (Europe, Middle East and Africa)
- Japan
- ANZ (Australia and New Zealand)
- ASEAN (South East Asian Nations)
- China

Plate Type

<u>Type</u>	<u>EMEA</u>	<u>Japan</u>	<u>ANZ</u>	<u>ASEAN</u>	<u>China</u>
Analog	31%	85%	80%	95%	99.4%
Digital	69%	15%	20%	5%	0.6%

Plate Thickness

<u>Thickness</u>	<u>EMEA</u>	<u>Japan</u>	<u>ANZ</u>	<u>ASEAN</u>	<u>China</u>
.112"	23%	50%	10%	14%	4%
.125"	10%		5%	34%	
.155"	22%		38%	46%	96%
.170197"	25%	5%	18%		
.217 - 237"	15%		28%		
.250"	5%		1%	3%	
.276"		45%		3%	

Board Type

Flute Type	<u>EMEA</u>	<u>Japan</u>	<u>ANZ</u>	<u>ASEAN</u>	<u>China</u>
A Flute		50%			
B Flute	60%	20%	40%	40%	40%
C Flute		20%	30%	40%	30%
D Flute			10%		
E Flute	20%	10%	10%		10%
F Flute					
Combined	20% (B/C)	10% (B/C)	10% (E/B and E/D)	20% B/C	20% (B/C)

Common Mounting Packages

<u>EMEA</u>	<u>Japan</u>	ANZ	<u>ASEAN</u>	<u>China</u>
.112" plate .004" tape .056" foam .172"	.112" plate .005" Mylar .060" foam .177"	.155" plate .005" tape <u>.030"</u> Mylar .190"	.125" plate .015" tape .007" PVC .147"	.155" plate .005" tape .010" Mylar .175"
.155" plate .004" tape .060" foam .219"	.276" plate .007" Mylar .004" tape .287"		.155" plate .015" tape .005" PVC .175"	

Plate Storage Method

<u>Method</u>	<u>EMEA</u>	<u>Japan</u>	<u>ANZ</u>	<u>ASEAN</u>	<u>China</u>
Vertical hang on racks	X	X	X	X	X
Boxes/tubes	X				

Plate Storage - Thailand

