

# CONTENTS

## ENPLAS SIMULATION TECHNOLOGY

### TEST SOCKET

#### HIGH FREQUENCY CONTACT PIN

#### STANDARD LEAD TYPE

#### QFN

### SURFACE MOUNT TYPE

#### BGA/LGA

#### OPEN TOP

#### CLAM-SHELL

#### BGA

#### CLAM-SHELL

### THROUGH HOLE TYPE

#### BGA/LGA

#### OPEN TOP

#### FBGA

#### OPEN TOP

#### BGA

#### OPEN TOP

#### CLAM-SHELL

#### QFN

#### CLAM-SHELL

#### OPEN TOP

### PLASTIC PACKAGE

#### QFP

#### OPEN TOP

#### CLAM-SHELL

#### SOP

#### OPEN TOP

#### CLAM-SHELL

#### TSOP

#### OPEN TOP

#### TCP

#### CLAM-SHELL

	3 ~ 4
<b>BGA/CSP (Probe Pin) Type</b>	5 ~ 16
	17 ~ 18
	19 ~ 20
<b>0.4, 0.5 &amp; 0.65mm PITCH SOCKET</b>	21 ~ 24
<b>0.4, 0.5, 0.65 &amp; 1.0mm PITCH SOCKET</b>	25 ~ 28
<b>0.8 &amp; 1.0mm PITCH SOCKET</b>	29 ~ 30
<b>VERSATILE SOCKET</b>	31 ~ 32
<b>0.75, 0.8 &amp; 1.0x0.8mm PITCH SOCKET</b>	33 ~ 35
<b>1.0 &amp; 1.27mm PITCH SOCKET</b>	36 ~ 38
<b>1.27 PITCH SOCKET</b>	39 ~ 40
<b>0.4, 0.5 &amp; 0.65mm PITCH SOCKET</b>	41 ~ 44
<b>0.5 &amp; 0.65mm PITCH SOCKET</b>	45 ~ 46
<b>0.4, 0.5, 0.65, 0.8 &amp; 1.0mm PITCH SOCKET</b>	47 ~ 49
<b>0.4, 0.5, 0.65, 0.635 &amp; 0.8mm PITCH SOCKET</b>	50 ~ 54
<b>0.5, 0.65, 0.8, 1.0 &amp; 1.27mm PITCH SOCKET</b>	55 ~ 57
<b>0.65, 0.8, 1.0 &amp; 1.27mm PITCH SOCKET</b>	58 ~ 60
<b>0.4, 0.5, 0.65, 0.8, 1.0 &amp; 1.27mm PITCH SOCKET</b>	61 ~ 62
<b>0.2, 0.3 &amp; 0.4mm PITCH SOCKET</b>	63 ~ 64