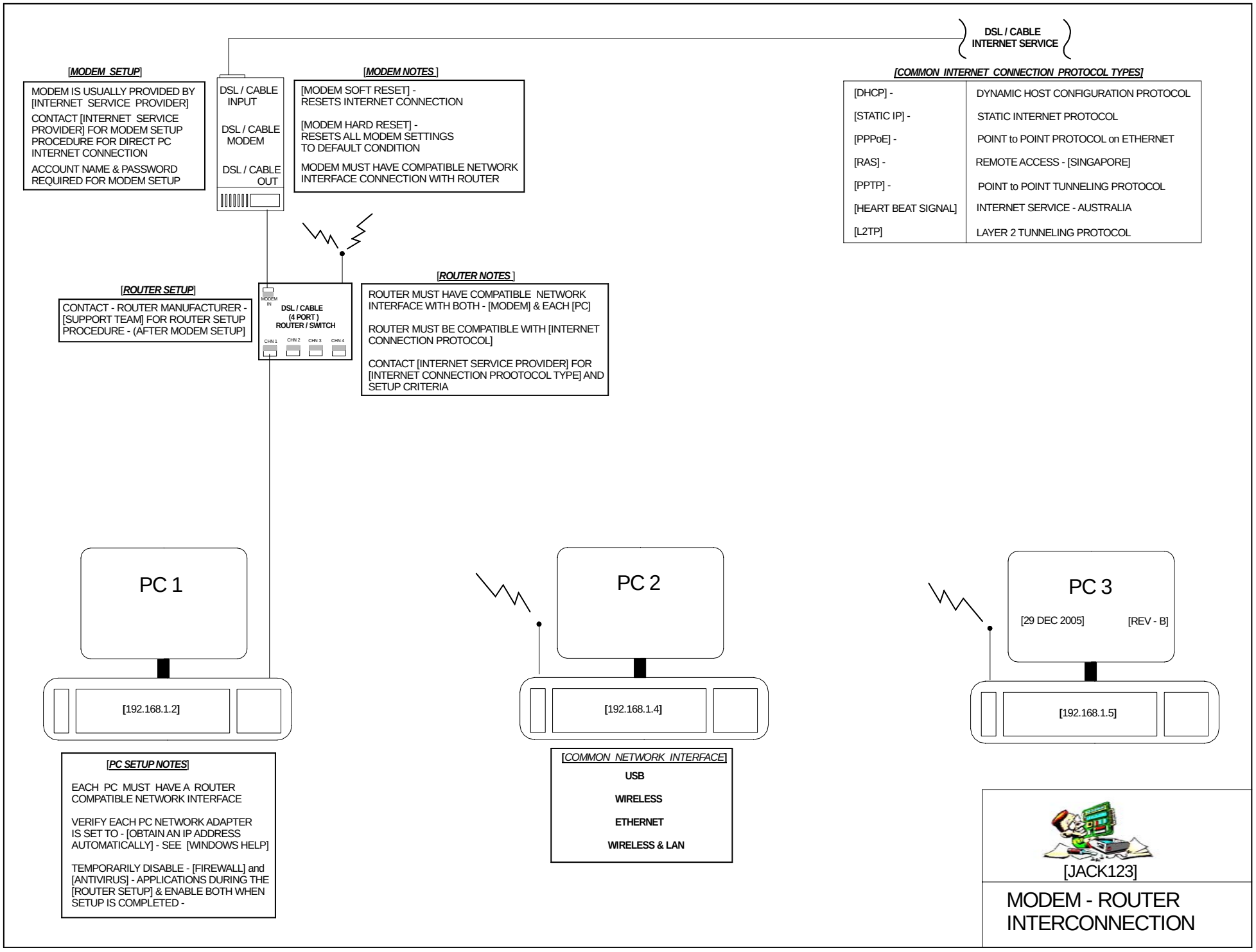

DSL / CABLE
INTERNET SERVICE
[MODEM SETUP]
MODEM IS USUALLY PROVIDED BY [INTERNET SERVICE PROVIDER]
CONTACT [INTERNET SERVICE PROVIDER] FOR MODEM SETUP PROCEDURE FOR DIRECT PC INTERNET CONNECTION
ACCOUNT NAME & PASSWORD REQUIRED FOR MODEM SETUP
DSL / CABLE INPUT
DSL / CABLE MODEM
DSL / CABLE OUT
[MODEM NOTES]
[MODEM SOFT RESET] - RESETS INTERNET CONNECTION
[MODEM HARD RESET] - RESETS ALL MODEM SETTINGS TO DEFAULT CONDITION
MODEM MUST HAVE COMPATIBLE NETWORK INTERFACE CONNECTION WITH ROUTER
[COMMON INTERNET CONNECTION PROTOCOL TYPES]
[DHCP] - DYNAMIC HOST CONFIGURATION PROTOCOL
[STATIC IP] - STATIC INTERNET PROTOCOL
[PPPoE] - POINT to POINT PROTOCOL on ETHERNET
[RAS] - REMOTE ACCESS - [SINGAPORE]
[PPTP] - POINT to POINT TUNNELING PROTOCOL
[HEART BEAT SIGNAL] INTERNET SERVICE - AUSTRALIA
[L2TP] LAYER 2 TUNNELING PROTOCOL
[ROUTER SETUP]
CONTACT - ROUTER MANUFACTURER - [SUPPORT TEAM] FOR ROUTER SETUP PROCEDURE - (AFTER MODEM SETUP]
MODEM IN
DSL / CABLE (4 PORT) ROUTER / SWITCH
CHN 1
CHN 2
CHN 3
CHN 4
[ROUTER NOTES]
ROUTER MUST HAVE COMPATIBLE NETWORK INTERFACE WITH BOTH - [MODEM] & EACH [PC]
ROUTER MUST BE COMPATIBLE WITH [INTERNET CONNECTION PROTOCOL]
CONTACT [INTERNET SERVICE PROVIDER] FOR [INTERNET CONNECTION PROOTOCOL TYPE] AND SETUP CRITERIA
PC 1
[192.168.1.2]
PC 2
[192.168.1.4]
PC 3
[29 DEC 2005]
[REV - B]
[192.168.1.5]
[PC SETUP NOTES]
EACH PC MUST HAVE A ROUTER COMPATIBLE NETWORK INTERFACE
VERIFY EACH PC NETWORK ADAPTER IS SET TO - [OBTAIN AN IP ADDRESS AUTOMATICALLY] - SEE [WINDOWS HELP]
TEMPORARILY DISABLE - [FIREWALL] and [ANTIVIRUS] - APPLICATIONS DURING THE [ROUTER SETUP] & ENABLE BOTH WHEN SETUP IS COMPLETED -
[COMMON NETWORK INTERFACE]
USB
WIRELESS
ETHERNET
WIRELESS & LAN
[JACK123]
MODEM - ROUTER INTERCONNECTION