



The image displays three overlapping screenshots of the Cisco Packet Tracer application, showing the configuration of three routers (Router0, Router1, and Router2) for EIGRP.

Router0 (Background Left): The CLI shows the configuration of EIGRP 15 and the addition of two network statements: `192.168.0.0 255.255.255.128` and `192.168.0.226 255.255.255.248`. The status message indicates: `%DUAL-5-NBRCHANGE: IP-EIGRP 15: Neighbor 192.168.0.228 (Serial0/3/0) is up: new adjacency`.

Router1 (Foreground): The CLI shows the configuration of EIGRP 15 and the addition of three network statements: `192.168.0.226 255.255.255.248`, `192.168.0.209 255.255.255.240`, and `192.168.0.128 255.255.255.192`. The status message indicates: `%DUAL-5-NBRCHANGE: IP-EIGRP 15: Neighbor 192.168.0.211 (Serial0/3/1) is up: new adjacency`.

Router2 (Background Right): The CLI shows the configuration of EIGRP 15 and the addition of two network statements: `192.168.0.209 255.255.255.240` and `192.168.0.192 255.255.255.240`. The status message indicates: `%DUAL-5-NBRCHANGE: IP-EIGRP 15: Neighbor 192.168.0.210 (Serial0/3/0) is up: new adjacency`.

The bottom of the image shows the Packet Tracer interface with a toolbar and a status window. The status window displays the following information:

Fire	Last Status	Source	Destination	Type	Color	Time(se)
Successful	Router0	Router2	ICMP			0.000