Sheet1

| Router 1 – PS R1-PS | S Switch 1 | S1-PS-01 | Router 1 a switch 1 a través de cable C1-PS |
|--|--|--|--|
| Switch 1 -PS S1-PS-02 S1-PS-03 S1-PS-04 | P1-PS P1-PS P1-PS | P1-PS-02 P1-PS-03 P1-PS-04 | Switch 1 a pachera 1 a través de cable C2-PS Switch 1 a pachera 1 a través de cable C3-PS Switch 1 a pachera 1 a través de cable C4-PS |
| Patchera 1 – P1-PS | PS P2-S1 | P2-S1-01 | Pachera 1 a switch 1 Piso 2 a través de cable C6-PS |
| Switch 1 – P2 P2-S1-01 | 2 P2-R1 | P2-R1-01 | Pachera 2 a router 1 a través de cable C2-P2 |
| Router 1 – P2 P2-R1-02 | 2 P2-S3 | P2-S3-01 | Router 1 a switch 3 a través de cable C1-P2-R1 |
| Switch 3 -P2 P2-S3-03 P2-S3-04 P2-S3-05 P2-S3-06 P2-S3-07 P2-S3-08 P2-S3-09 P2-S3-10 | B1-P2-S1 B2-P2-S1 B3-P2-S1 B4-P2-S1 B5-P2-S1 B6-P2-S1 B7-P2-S1 B8-P2-S1 | P2-S3-02 P2-S3-03 P2-S3-04 P2-S3-05 P2-S3-06 P2-S3-07 P2-S3-08 P2-S3-09 | Switch 3 a Boca 1 a través de cable C2-P2-S3 Switch 3 a Boca 2 a través de cable C3-P2-S4 Switch 3 a Boca 3 a través de cable C2-P2-S5 Switch 3 a Boca 4 a través de cable C2-P2-S6 Switch 3 a Boca 5 a través de cable C2-P2-S7 Switch 3 a Boca 6 a través de cable C2-P2-S8 Switch 3 a Boca 7 a través de cable C2-P2-S9 Switch 3 a Boca 8 a través de cable C2-P2-S10 |
| Switch 1 – P2 S1-P2-03 | 2 P2-R2 | P2-R2-01 | Switch 1 a Router 2 a través de cable C2-P2-S1 |
| Router 2 – P2 P2-R2 | 2 P2-S2 | P2-S2-01 | Router 2 a switch 2 a través de cable P2-R2-C1 |
| Switch 2 -P2 P2-S2 P2-S2 P2-S2 P2-S2 | B1-P2-S2 B2-P2-S2 B3-P2-S2 B4-P2-S2 | B2-P2-S2-02 B3-P2-S2-03 | Switch 2 a Boca 1 a través de cable P2-S2-C1 Switch 2 a Boca 2 a través de cable P2-S2-C2 Switch 2 a Boca 3 a través de cable P2-S2-C3 Switch 2 a Boca 4 a través de cable P2-S2-C4 |
| Patchera 1 – P1-PS | PB PB-R1 | PB-R1-01 | Patchera 1 a router 1 Planta Baja a través de cable C5-P: |
| Router 1 -PB PB-R1 | PB-S1 | PB-S1-01 | Router 1 a switch 1 a través de cable PB-R1-C1 |
| Swith 1 -PB PB-S1 PB-S1 PB-S1 | B1-PB-S1 B2-PB-S1 B3-PB-S1 | B2-PB-S1-02 | Switch 1 a Boca 1 a través de cable PB-S1-C1 Switch 1 a Boca 2 a través de cable PB-S1-C2 Switch 1 a Boca 3 a través de cable PB-S1-C3 |

Sheet1

| PB-S1 | B4-PB-S1 | B4-PB-S1-04 | Switch 1 a Boca 4 a través de cable PB-S1-C4 | | |
|------------------------|-------------|-------------|--|--|--|
| Patchera 1 – P1-PS | PS P1-S1 | P1-S1-01 | Patchera 1 a Switch 1 Piso 1 a través de cable C7-PS | | |
| Switch 1 – P1 P1-S1 | P1-R1 | P1-R1-01 | Switch 1 a router 1 a través de cable P1-S1-C1 | | |
| Router 1 – P1 P1-R1 | P1-S2 | P1-S2-01 | Router 1 a switch 2 a través de cable P1-R1-C1 | | |
| Switch 2 – P1 | | | | | |
| P1-S2 | B1-P1-S2 | B1-P1-S2-01 | Switch 2 a Boca 1 a través de cable P1-S2-C1 | | |
| P1-S2 | B2-P1-S2 | B1-P1-S2-02 | Switch 2 a Boca 1 a través de cable P1-S2-C1 | | |
| P1-S2 | B3-P1-S2 | B1-P1-S2-03 | Switch 2 a Boca 1 a través de cable P1-S2-C1 | | |
| P1-S2 | B4-P1-S2 | B1-P1-S2-03 | Switch 2 a Boca 1 a través de cable P1-S2-C1 | | |
| Switch 1 – P1 | | | | | |
| P1-S1 | P1-R2 | P1-R2-01 | Switch 1 a router 2 a través de cable P1-S1-C1 | | |
| Router 2 – P1 | | | | | |
| P1-R2 | P1-S3 | P1-S3-01 | Router 2 a switch 3 a través de cable P1-R2-C1 | | |
| Switch 3 -P1 | | | | | |
| P1-S3 | B1-P1-S3 | B1-P1-S3-01 | Switch 3 a Boca 1 a través de cable P1-B1-S3 | | |
| P1-S3 | B2-P1-S3 | B2-P1-S3-02 | Switch 3 a Boca 1 a través de cable P1-B1-S3 | | |
| P1-S3 | B3-P1-S3 | B3-P1-S3-03 | Switch 3 a Boca 1 a través de cable P1-B1-S3 | | |
| P1-S3 | B4-P1-S3 | B4-P1-S3-04 | Switch 3 a Boca 1 a través de cable P1-B1-S3 | | |

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