Access Point location reference tag (see AP tag table and AP ID coding table for code mappings)

Internal omnidirectional antenna – ceiling mount

Dual external patch antennae – ceiling mount

External patch antenna – outward facing – wall / beam /column mount

External patch antenna – downward facing

Dual external patch antennae – outward facing – wall / beam / column mount

Highly directional external antenna – outward facing – wall / beam /column mount

Highly directional external antenna – downward facing

Internal omnidirectional antenna – 90 deg. wall mount bracket

Internal omnidirectional antenna – wall plate surface mount

AP tag table – AP types

Y001: Cisco 1121g
Y002: Cisco 1252
Y003: Cisco 1142
Y003: Cisco 3602i
Y004: Cisco 3702i
Y005: Cisco 3702e + AIR-ANT2566-P4W-R
Y006: Cisco 702W
Y007: Cisco 2602i
Y008: Cisco 3702e + AIR-ANT2566-D4M-R
Y009: Cisco 3702p + AIR-ANT2513-P4M-N
Y010: Cisco 3702e + AIR-ANT2544-V4M-R
Y011: Cisco 3802i
Y012: Cisco 3802e + AIR-ANT2566-P4W-R
Y013: Cisco 3802e + AIR-ANT2566-D4M-R
Y014: Cisco 1815w
Y015: Cisco 2802i
Y016: Cisco 2802e + AIR-ANT2566-D4M-R
Y017: Cisco 2802e + dual AIR-ANT2566-D4M-R

AP ID coding (fff-nnn)

fff : floor/level served by AP installation (where ground level is 1, 2nd floor is 2, basement is B, sub-basement is B2, etc.)

nnn : AP number on floor/level (numbering starts at 001 on each floor)

REVISION:		
1 Original		
2 Add 1815W, 2802, dual D4M	ER	
3		
4		
5		

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