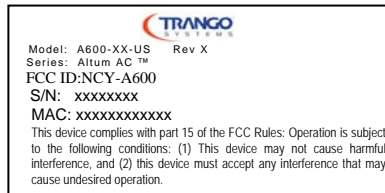


**PRODUCT: 320-9209
(A600-XX-US)**

This specification shows the format of the artwork to be printed.



NOTES:

- 1) Label size is 1 inch high by 2 inches long.
- 2) Label is to be printed at 320-90xx test station on LB-9018 when unit passes.
- 3) Model should be filled in with: EXT, 19, or 25.
- 4) The serial number is the decimal version of the last 6 hex characters of the scanned board MAC address plus 3 hexadecimals (See step one of 410-9265 or 410-9267). This should coincide with the serial number on label 515-9167.

Note for adding 3 to a hexadecimal:

- If the last 2 digits of the MAC are 16 the new MAC becomes 19
 - If the last 2 digits of the MAC are 17 the new MAC become 1A
 - If the last 2 digits of the MAC are 2F the new MAC becomes 32
- 5) Examples for S/N: and MAC:
S/N: 00100406
MAC: 00 01 DE 01 88 36

ENGINEERING: DATE:	MARKETING: DATE:
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Label Location

