

MILITARY SPECIFICATION

SEMICONDUCTOR DEVICE, TRANSISTOR, PNP, GERMANIUM, SWITCHING
TYPES 2N425, 2N426, 2N427

This Amendment forms a part of Military
Specification MIL-S-19500/41B(EL),
18 May 1967.

Page 1, paragraph 1.3 Table, item I_C : Replace Unit "Adc" with: "mAdc."

Page 1, paragraph 1.4 Table, item h_{FE} : Replace condition " $I_C = -1 \text{ mAdc}$ " with:
" $I_B = -1 \text{ mAdc}$."

Page 6, Table I, Subgroup 3, first item 3076: In the Conditions column, replace
" $I_C = -1.0 \text{ mAdc}$ " with: " $I_B = -1.0 \text{ mAdc}$ ".

Page 6, Table I, Subgroup 3, second item 3076: In the Conditions column, replace
" $I_C = -10 \text{ mAdc}$ " with: " $I_B = -10 \text{ mAdc}$ ".

Page 7, Table I, Subgroup 6, High-Temperature Operation test item 3076 and Low-
Temperature Operation test item 3076: In the Conditions column, replace
" $I_C = -1.0 \text{ mAdc}$ " with: " $I_B = -1.0 \text{ mAdc}$ ".

Page 8, Table II, Subgroup 2 End-Point Tests, item 3076: In the Conditions column,
replace " $I_C = -1.0 \text{ mAdc}$ " with: " $I_B = -1.0 \text{ mAdc}$ ".

Page 9, Table II, Subgroup 6 End-Point Tests, item 3076: In the Conditions column,
replace " $I_C = -1.0 \text{ mAdc}$ " with: " $I_B = -1.0 \text{ mAdc}$ ".

Page 11, Table III, Subgroup 1 End-Point Tests, item 3076: In the Conditions column,
replace " $I_C = -1.0 \text{ mAdc}$ " with: " $I_B = -1.0 \text{ mAdc}$ ".

Custodian:
Army-EL

Preparing activity:
Army-EL

Project No. 5961-A128