

CANON CARD F63

$$\Delta x \boxed{RV} \Delta y \boxed{P \leftarrow R} \Rightarrow d \boxed{RV} \Rightarrow \vee^{dec} \boxed{a \leftarrow} \quad d \boxed{RV} \vee^{o'''} \boxed{a \rightarrow} \boxed{P \rightarrow R} \Rightarrow \Delta x \boxed{RV} \Rightarrow \Delta y$$

CANON F 62

$$\Delta x \boxed{\overset{INV}{R \rightarrow P}} \Delta y \boxed{=} d \boxed{RV} \Rightarrow \vee^{dec} \boxed{\overset{INV}{a \leftarrow}} \quad d \boxed{\overset{INV}{P \rightarrow R}} \vee^{o'''} \boxed{a \rightarrow} \boxed{=} \Delta x \boxed{RV} \Delta y$$

MB0 4000 α

$$\Delta x \boxed{\overset{INV}{R \rightarrow P}} \Delta y \boxed{=} d \boxed{x \leftrightarrow y} \Rightarrow \vee^{dec} \quad d \boxed{\overset{INV}{P \rightarrow R}} \vee^{o'''} \boxed{DMS} \boxed{=} \Delta x \boxed{x \leftrightarrow y} \Delta y$$

TOSHIBA SLC 8200

$$\Delta x \ x \leftrightarrow y \ \Delta y \rightarrow R0 \rightarrow d \ x \leftrightarrow y \ \vee^{dec} \quad d \ x \leftrightarrow y \ \vee^{dec} \ F \rightarrow xy \Rightarrow \Delta x \ x \leftrightarrow y \ \Delta y$$

MB0 Alpha 802

$$\Delta x + \Delta y \ F r \oplus \Rightarrow \underline{r} \ x \leftrightarrow y \Rightarrow \underline{\oplus} \quad r * \oplus \ F \rightarrow xy \Rightarrow \underline{\Delta x} \ x \leftrightarrow y \ \underline{\Delta y}$$