



ARISTO M 800

$$x_2 [x_1] \boxed{F_1 R \rightarrow P} [(y_2 - y_1)] = d \boxed{x \leftrightarrow y} \vee^{(360)} F_2 \boxed{DMS \rightarrow} \vee^{0''}$$

$$d \boxed{F_1 P \rightarrow R} \vee^{0''} F_2 \boxed{DMS \rightarrow} = \Delta x \ x \leftrightarrow y \ \Delta y$$