Vector - Model 5 Variables (B, Sca, Sca, Els, YT $|\overline{A_1}| = const$ $|\overline{A_2}| = const$ $|\overline{A_3}| = const$ $|\overline{A_7}| = const$ $\overline{A}_{B}(\varphi_{B}Q) = \overline{A}_{BQ} : = > \overline{A}_{B}(\varphi_{B}) = R_{z}(\varphi_{B}) \cdot \overline{A}_{BQ}$ $\widehat{A_1}(\varphi_8)$ Vectors - table (x, y, z, w)

A.1: [3,3,3,p],

"A-2": [3,3,3,p], 1 = 01 VCCOS (+2 | CM1A | A1 - CM1B) 4=17-2-71 (2= x+2 Az+2 A3