rum of 0' D 38=15

$$\begin{split} & \underbrace{\mathcal{E}(I_{1}I_{1}^{\prime}I_{1}^{\prime}I_{1}^{\prime}I_{2}^{\prime})} \, \mathcal{E}_{q} = \underbrace{P_{3}D_{2}D_{1}D_{0} + D_{3}D_{2}D_{1}D_{0} + D_{3}D_{2}D_{1}D_{0$$

 $S_g = D_3 D_2 D_1 D_0 + D_3 D_2 D_1 D_6 + D_3 D_2 D_1 D_0$ 

Z(0,1,7)