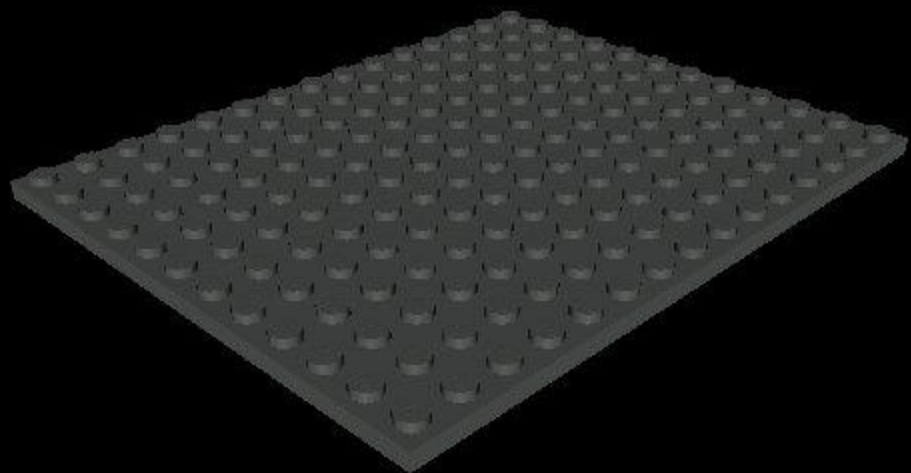


**Parts Needed:**

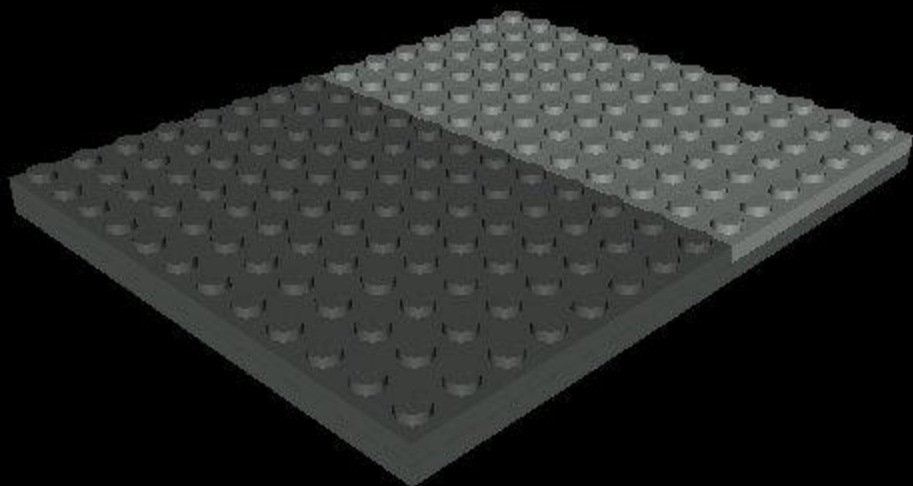
2x Plate 14x6 (Substrate (DG))

1x Plate 1x12 (Substrate (DG))



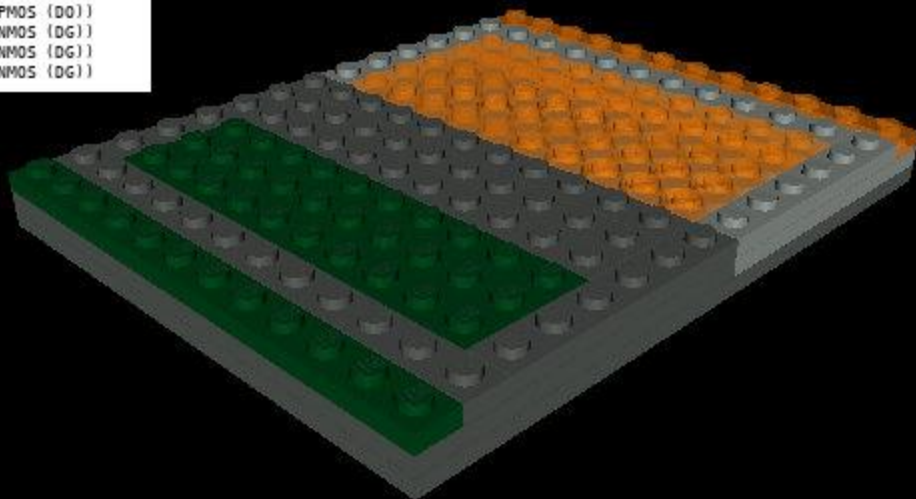
**Parts Needed:**

- 1x Plate 12x6 (N-Well (LG))
- 1x Plate 1x12 (N-Well (LG))
- 1x Plate 12x2 (Substrate (DG))
- 1x Plate 12x6 (Substrate (DG))

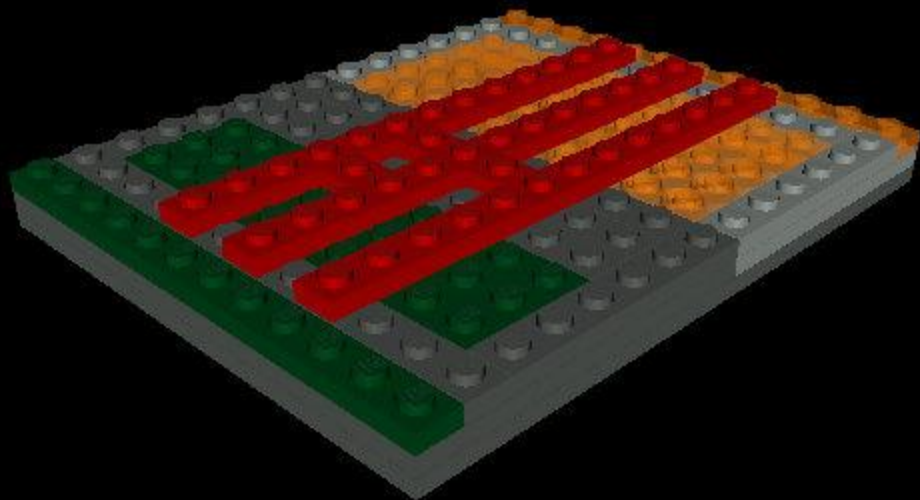


**Parts Needed:**

2x Plate 1x6 (N-Well (LG))  
1x Plate 1x10 (N-Well (LG))  
2x Plate 1x6 (Substrate (DG))  
1x Plate 10x2 (Substrate (DG))  
1x Plate 1x10 (Substrate (DG))  
1x Plate 1x12 (Substrate (DG))  
1x Plate 10x4 (PMOS (DO))  
1x Plate 1x10 (PMOS (DO))  
1x Plate 1x12 (PMOS (DO))  
1x Plate 10x2 (NMOS (DG))  
1x Plate 1x10 (NMOS (DG))  
1x Plate 1x12 (NMOS (DG))



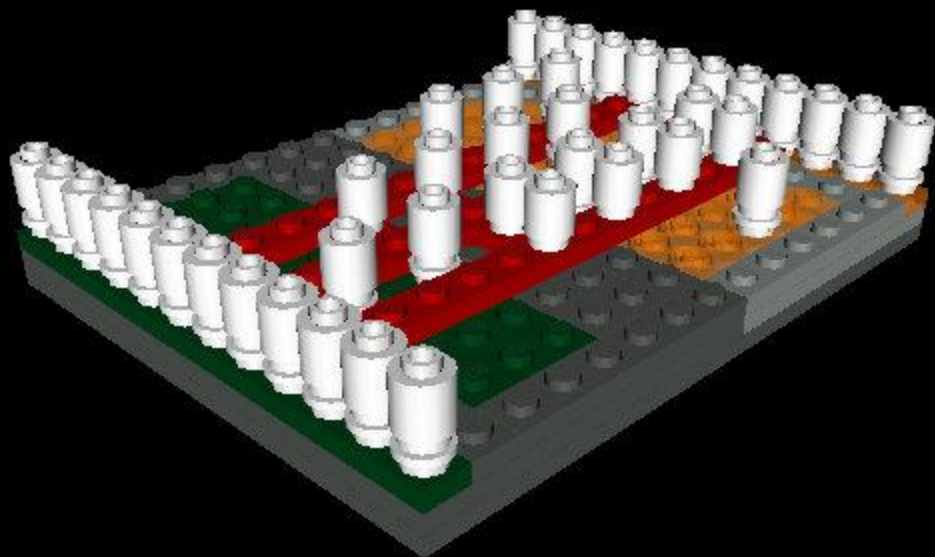
**Parts Needed:**  
6x Plate 1x1 (Poly (Red))  
3x Plate 1x12 (Poly (Red))



**Parts Needed:**

42x Brick 1x1 Round (Contact (White))

35x Plate 1x1 Round (Contact (White))



**Parts Needed:**

1x Plate 1x4 (VSS (Black))  
1x Plate 1x12 (VSS (Black))  
1x Plate 2x2 (M1 Conn (Blue))  
1x Plate 1x1 (M1 Conn (Blue))  
1x Plate 1x3 (M1 Conn (Blue))  
2x Plate 1x6 (M1 Conn (Blue))  
1x Plate 2x2 (M1 Input (LB))  
1x Plate 1x2 (M1 Input (LB))  
1x Plate 1x3 (M1 Input (LB))  
1x Plate 1x4 (M1 Input (LB))  
1x Plate 2x4 (VDD (Yellow))  
1x Plate 1x4 (VDD (Yellow))  
1x Plate 1x12 (VDD (Yellow))  
1x Plate 1x2 (M1 Output (DB))  
2x Plate 1x3 (M1 Output (DB))  
1x Plate 1x6 (M1 Output (DB))

