

| input (W = 7) | d = 6 | d = 5 | d = 4 | d = 3 | d = 2 | d = 1 | d = 0 | output |
|------------------|---------|---------|---------|---------|---------|---------|---------|---------|
| 4PGC938 | 2IYE230 | 3CIO720 | 2IYE230 | 2RLA629 | 1ICK750 | 3ATW723 | 1ICK750 | 1ICK750 |
| 2IYE230 | 3CIO720 | 3CIO720 | 4JZY524 | 2RLA629 | 1ICK750 | 3CIO720 | 1ICK750 | 1ICK750 |
| 3CIO720 | 1ICK750 | 3ATW723 | 2RLA629 | 4PGC938 | 4PGC938 | 3CIO720 | 1OHV845 | 1OHV845 |
| 1ICK750 | 1ICK750 | 4JZY524 | 2RLA629 | 2IYE230 | 1OHV845 | 1ICK750 | 1OHV845 | 1OHV845 |
| 1OHV845 | 3CIO720 | 2RLA629 | 3CIO720 | 1ICK750 | 1OHV845 | 1ICK750 | 1OHV845 | 1OHV845 |
| 4JZY524 | 3ATW723 | 2RLA629 | 3CIO720 | 1ICK750 | 1OHV845 | 2IYE230 | 2IYE230 | 2IYE230 |
| 1ICK750 | 4JZY524 | 2IYE230 | 3ATW723 | 3CIO720 | 3CIO720 | 4JZY524 | 2RLA629 | 2RLA629 |
| 3CIO720 | 1OHV845 | 4PGC938 | 1ICK750 | 3CIO720 | 3CIO720 | 1OHV845 | 2RLA629 | 2RLA629 |
| 1OHV845 | 1OHV845 | 1OHV845 | 1ICK750 | 1OHV845 | 2RLA629 | 1OHV845 | 3ATW723 | 3ATW723 |
| 1OHV845 | 1OHV845 | 1OHV845 | 1OHV845 | 1OHV845 | 2RLA629 | 1OHV845 | 3CIO720 | 3CIO720 |
| 2RLA629 | 4PGC938 | 1OHV845 | 1OHV845 | 1OHV845 | 3ATW723 | 4PGC938 | 3CIO720 | 3CIO720 |
| 2RLA629 | 2RLA629 | 1ICK750 | 1OHV845 | 3ATW723 | 2IYE230 | 2RLA629 | 4JZY524 | 4JZY524 |
| 3ATW723 | 2RLA629 | 1ICK750 | 4PGC938 | 4JZY524 | 4JZY524 | 2RLA629 | 4PGC938 | 4PGC938 |