## **Clutch Housing Sizes**

- Dimension A --- OD of transmission pilot
- Dimension D --- distance between bolt holes

E --- number of bolts & sizes

00	size – A = 31"	D = 6 17/32"	E = 16 of ½" dia.
0	size – A = 25 ½"	D = 5 13/64"	E = 16 of ½" dia
1⁄2	size – A = 23	D = 6 5/16"	E = 12 of ½" dia
1	size – A = 20 1/8"	D = 5 13/32"	E = 12 of 7/16" dia
2	size – A = 17 5/8"	$D = 4 \frac{3}{4}$ "	E = 12 of 3/8" dia
3	size – A = 16 1/8"	D = 4 3/8"	E = 12 of 3/8" dia
4	size – A = 14 ¼"	D = 3 57/64"	E = 12 of 3/8" dia
5	size – A = 12 3/8"	D = 5 1/64"	E = 8 of 3/8" dia