

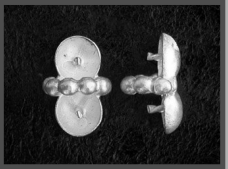


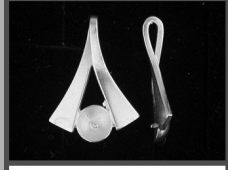
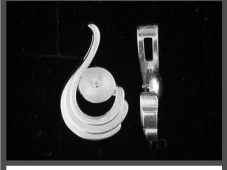




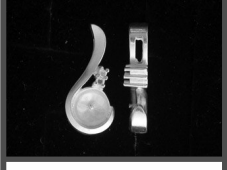





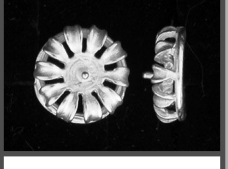









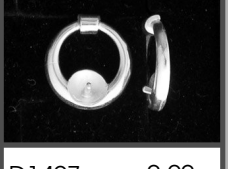





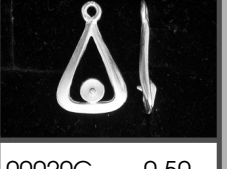

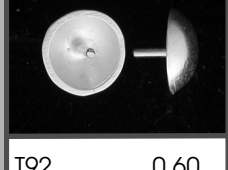
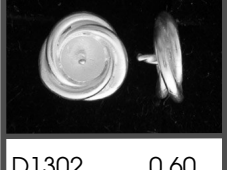
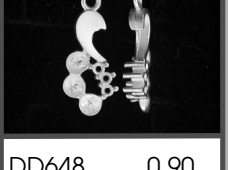








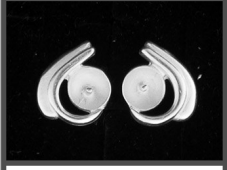

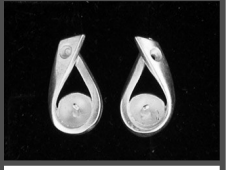
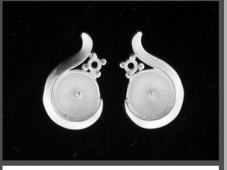

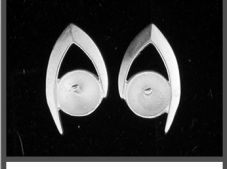









	1	2	3	4	5
A	 DD660 1.00 <sub>gm</sub>	 487 1.80 <sub>gm</sub>	 DD826 0.90 <sub>gm</sub>	 G 72 1.00 <sub>gm</sub>	 DD1539 1.70 <sub>gm</sub>
B	 DD832 2.00 <sub>gm</sub>	 DD1531 2.20 <sub>gm</sub>	 D1513 1.80 <sub>gm</sub>	 DD1534 1.60 <sub>gm</sub>	 DD1540 2.00 <sub>gm</sub>
C	 DD1529 2.20 <sub>gm</sub>	 DD656 2.00 <sub>gm</sub>	 O4033 2.50 <sub>gm</sub>	 P0010 4.20 <sub>gm</sub>	 DD1511 2.00 <sub>gm</sub>
D	 O1284 1.30 <sub>gm</sub>	 O1947 1.70 <sub>gm</sub>	 168 1.40 <sub>gm</sub>	 30434 1.30 <sub>gm</sub>	 L691 1.90 <sub>gm</sub>
E	 O7844 1.10 <sub>gm</sub>	 D1510 1.50 <sub>gm</sub>	 O1283 1.40 <sub>gm</sub>	 X133 0.90 <sub>gm</sub>	 O4400 0.90 <sub>gm</sub>
F	 DD649 1.30 <sub>gm</sub>	 O6491 0.80 <sub>gm</sub>	 D1497 0.90 <sub>gm</sub>	 O3455 0.80 <sub>gm</sub>	 DD299 A 1.00 <sub>gm</sub>
G	 E15 A/EE33 0.40 <sub>gm</sub>	 DD823 0.90 <sub>gm</sub>	 28852 1.10 <sub>gm</sub>	 00020C 0.50 <sub>gm</sub>	 DD299 B 0.80 <sub>gm</sub>
H	 T92 0.60 <sub>gm</sub>	 D1302 0.60 <sub>gm</sub>	 DD648 0.90 <sub>gm</sub>	 O7175 0.60 <sub>gm</sub>	 O3736 0.90 <sub>gm</sub>



	1	2	3	4	5
A	 O7015 0.60 <sub>gm</sub>	 O6461 0.90 <sub>gm</sub>	 00020 A 0.60 <sub>gm</sub>	 D1502 0.70 <sub>gm</sub>	 E15B 0.60 <sub>gm</sub>
B	 EE11BA 1.20 <sub>gm</sub>	 DD819BA 1.00 <sub>gm</sub>	 DD1557BA 0.80 <sub>gm</sub>	 DD1536AB 0.60 <sub>gm</sub>	 DD635BA 0.90 <sub>gm</sub>
C	 DD1509BA 0.70 <sub>gm</sub>	 D1515BA 0.80 <sub>gm</sub>	 DD636BA 0.90 <sub>gm</sub>	 DD1523AB 0.70 <sub>gm</sub>	 O7285 0.70 <sub>gm</sub>
D	 12489 1.80 <sub>gm</sub>	 O4154LR 0.30 <sub>gm</sub>	 DD671 0.40 <sub>gm</sub>	 O7177 0.60 <sub>gm</sub>	
E					
F					
G					
H					

