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0.145 #79 \$11.00 .0565 \$8.83 .087 \$8.83 .087 \$8.22 .1185 \$8.22 .1185 \$8.86 .1181 \$10.07 .2125 \$11.00 .0166 \$1.00 .0565 \$8.83 .088 \$8.36 .119 \$82.2 .115 \$8.86 .1181 \$10.07 .213 #3 \$10.00 .0166 \$1.00 .0565 \$8.83 .088 \$1.00 \$1.00 .0565 \$	Dec	Size	Price	Dec	Size	Price	Dec	Size	Price	Dec	Size	Price	Dec	Size	Price	Dec	Size	Price	Dec	Size	Price
0.145					0.20																\$11.78
0.166												\$8.22		0					.213	#3	\$10.82
0.018																			.2135		\$11.78
0.02 #77 \$11.00 .0575 \$8.63 .089 \$3.60 .089 \$3.00 .099	.0160	#78	\$11.00	.057		\$8.63	.0885		\$8.36	.12	#31		.151			.182	#14	\$9.66			\$11.78
Dec 1875 1811-00 0.0581 1.5mm 20.52 0.0915 38.36 1.215 58.22 1.525 58.28 1.613 59.06 1.004 1.0	.018		\$11.00	.0575		\$8.63	.089	#43	\$7.60	.1205			.1515		\$9.86	.1825		\$10.07	.2145		\$11.78
														#24							\$11.78
0.24 #73 \$11.00 0585 #63 \$92.5 091 \$8.36 1225 \$8.32 1535 \$8.86 1845 \$10.07 2165 5.5mm \$10.00 025 #75 \$11.00 0500 \$8.863 0915 \$8.36 1225 \$8.32 1535 \$8.22 1535 \$8.86 1845 \$10.07 2165 \$1.00 0500 \$1.00 \$1.00 050 \$1.00 \$1.00 050 \$1.00 \$1.00 050 \$1.00 \$1.00 050																					\$11.78
Dec																					\$11.78
Dec FT S110, Dec FT S112, Dec S8,63 O.922 S8,36 1235 S8,22 1545 S8,86 1865 D/P S9,66 2175 S11, Dec					#53						D/D			400			440			5.5mm	\$10.82
											D/P			#23							ֆ11./δ ¢11.70
0.922 #69											0/11						D/F				
0.305 Sp.47 0.62 Sp.68 3.093 Sp.42 Sp.69 1.24 Sp.60 1.24 Dp. Sp.60 1.56 Sp.66 Sp.66 1.18 Sp.77 Sp.60 Sp.66 2.18 Sp.67											0/0						0/11				\$11.78
0.031 58 511.23 0.031 58 511.23 0.031 58 51.25 510.55 515.55 510.55		"00						#42			D/P									7/32	\$10.82
0.0312 1688					1/16			3/32						3/32						.,62	\$11.78
0.312 1/32 8,77 0.635 852 84,42 0.945 8,890 1,265 10,155 1,675 1,675 1,675 1,975		#68																			\$12.26
.0325 #67 \$9.25 .0645 \$7.79 .0955 \$8.90 .127 \$10.55 .158 \$10.55 .189 \$12.26 .221 #2 \$10.0325 \$9.47 .065 \$7.79 .096 #41 \$7.74 .1275 \$10.55 .158 \$10.55 .159 \$12.26 .2215 \$12.0333 #66 \$9.25 .0665 \$7.79 .0965 \$8.90 .128 \$10.55 .169 #21 \$9.06 .190 #11 #11 \$10.68 .2225 \$12.035 \$9.47 .066 \$7.79 .0975 \$8.99 .128 \$10.55 .165 \$10.55 .191 #11 \$10.68 .2225 \$12.035 \$9.47 .066 \$7.79 .0975 \$8.99 .128 \$10.55 .166 \$10.55 .191 #11 \$10.68 .2225 \$12.035 \$12.035 \$10.55 .106 \$10.		1/32	\$8.77	.0635	#52	\$8.42	.0945		\$8.90		0/U	\$7.60	.157	#22		.1885	O/U	\$9.66			\$12.26
										.1265				4mm			#12				\$12.26
		#67																		#2	\$10.96
0.034								#41													\$12.26
		#66									"00			#21							\$12.26
											#30						#11		.2225		\$12.26
0.935		#CE			#E 1			#40													\$12.26
0.036		#65			#31									#20					.2233		
0.0365 98.47 0.0865 \$7.79 0.995 #39 \$7.40 1.31 \$10.55 1.625 \$10.55 1.935 #10 \$10.68 2.225 \$12.038 \$8.47 0.700 #50 \$7.79 1.005 \$8.90 1.312 \$10.55 1.625 \$10.55 1.945 \$12.26 2.226 \$12.0385 \$9.47 0.700 #50 \$7.79 1.011 \$8.90 1.312 \$10.55 1.635 \$10.55 1.945 \$12.26 2.226 \$12.0394 #10 \$9.25 0.715 \$7.79 1.015 #38 \$7.40 1.33 \$10.55 1.645 \$10.55 1.955 \$12.26 2.226 \$12.0394 #10 \$9.25 0.711 \$7.79 1.015 #38 \$7.40 1.33 \$10.55 1.645 \$10.55 1.955 \$12.26 2.227 \$12.044 #60 \$9.25 0.715 \$7.79 1.02 \$8.90 1.315 \$10.55 1.645 \$10.55 1.965 \$10.55		#64						2.511111						#20					224		
0.037 #63 \$9.25 .069 \$7.79 .1 \$8.90 .1315 \$10.55 .1625 \$10.55 .1945 \$12.26 .2255 \$12.20 .2385		#04						#39									#10		225		\$12.26
0.38 62 \$9.25 0.0965 \$7.79 1.005 \$8.90 1.325 \$10.55 1.635 \$10.55 1.945 \$12.26 2.265 \$12.0394 \$1.015 \$7.60 1.01 \$8.90 1.325 \$10.55 1.635 \$10.55 1.955 \$12.26 2.265 \$12.0394 \$1.015 \$1.005 \$7.79 1.015 \$8.90 1.325 \$10.55 1.645 \$10.55 1.956 \$12.26 2.265 \$12.0394 \$1.015 \$1.005		#63						,,00									" 10		2255		\$12.26
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0.0405	.0394		\$9.25							.1335			.1645			.196	#9				\$12.26
0.41 #59 \$9.25 0.725 \$7.79 1.035 \$8.90 1.355 \$10.55 1.66 #19 \$9.66 1.975 \$12.26 2.295 \$12.26		#60																		#1	\$10.96
Odd Section																	5mm		.2285		\$12.26
.042 #58 \$9.25 0.735 \$7.79 1.045 \$8.90 1.365 \$10.55 1.677 \$10.55 1.995 \$12.26 .23 \$12.20		#59			".40			"07			"00			#19							\$12.26
0.425		450			#49			#37			#29										\$12.26
.043 #57 \$9.25 0.745 \$7.79 .1065 \$8.90 .1375 \$10.55 1.68 \$10.55 .295 \$12.26 .231 \$12.044 \$8.63 .075 \$7.79 .106 \$8.90 .1378 3.5mm \$8.97 .1885 \$10.55 .205 \$12.26 .231 \$12.0445 \$8.63 .0765 \$7.79 .1065 #36 \$7.40 .138 \$10.55 .169 \$10.55 .2005 \$12.26 .232 \$12.26 .0445 \$8.63 .0765 \$7.79 .1065 #36 \$7.40 .138 \$10.55 .169 \$10.55 .2005 \$12.26 .232 \$12.26 .0445 \$8.63 .0765 \$7.79 .1075 \$8.90 .1385 \$10.55 .1695 #18 \$9.66 .201 #7 \$10.68 .2325 \$12.0455 \$8.63 .0765 \$7.79 .1075 \$8.90 .1395 \$10.55 .1705 \$10.55 .202 \$12.26 .233 \$12.0455 \$8.63 .0775 \$7.79 .108 \$8.90 .1395 \$10.55 .1705 \$10.55 .202 \$12.26 .233 \$12.0465 \$8.63 .0775 \$7.79 .108 \$8.90 .1395 \$10.55 .1705 \$10.55 .2025 \$12.26 .233 \$12.0455 \$10.465 #36 \$9.25 .0781 5/64 \$7.60 .109 \$8.90 .1405 #28 \$8.97 .1715 \$10.55 .2025 \$12.26 .234 LetterA \$10.0469 3/64 \$9.25 .0785 #47 \$7.60 .109 \$8.90 .1405 #28 \$8.97 .1715 \$10.55 .2025 \$12.26 .234 LetterA \$10.0469 3/64 \$9.25 .0785 #47 \$7.60 .109 \$8.80 .1405 #28 \$8.97 .1715 \$10.55 .2025 \$12.26 .234 LetterA \$10.047 \$8.63 .0787 \$2mm \$7.60 .11 #35 \$7.60 .141 \$9.86 .1725 \$10.07 .204 \$6 \$10.68 .2345 \$12.0475 \$8.63 .0787 \$8.836 .1105 \$8.22 .1415 \$9.86 .1735 \$10.07 .204 \$6 \$10.68 .2355 \$12.0485 \$8.63 .0795 \$8.36 .1115 \$8.22 .1425 \$9.86 .1735 \$10.07 .205 \$11.78 .236 \$11.78 .236 \$12.0495 \$8.63 .081 \$8.63 .0815 \$8.36 .1115 \$8.22 .1425 \$9.86 .1735 \$10.07 .205 \$11.78 .237 \$12.0495 \$8.63 .0815 \$8.63 .0815 \$8.36 .1115 \$8.22 .1425 \$9.86 .1755 \$10.07 .206 \$11.78 .238 LetterB \$11.051 \$8.63 .082 #45 \$7.60 .1125 \$8.22 .1425 \$9.86 .1765 \$10.07 .207 \$11.78 .238 LetterB \$11.051 \$8.63 .0825 \$8.63 .082 #45 \$7.60 .1125 \$8.22 .1425 \$9.86 .1765 \$10.07 .207 \$11.78 .238 LetterB \$11.051 \$8.63 .0825 \$8.63 .0825 \$8.36 .1145 \$8.22 .1445 \$9.86 .1765 \$10.07 .2075 \$11.78 .238 LetterB \$12.052 \$8.63 .0845 \$8.86 .1145 \$8.22 .1455 \$9.86 .1765 \$10.07 .2075 \$11.78 .238 LetterB \$12.052 \$8.63 .0845 \$8.86 .1155 \$8.22 .14455 \$9.86 .1765 \$10.07 .2075 \$11.78 .2395 \$12.0535 \$8.63 .0845 \$8.86 .1165 \$8.22 .14455 \$9.86 .1775 \$10.07 .205 \$11.78 .2415 \$12.0535 \$12.0535 \$8.63 .0845 \$8.86 .1165 \$		#58															#0				
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.044 \$8.63 .0755 \$7.79 .1065 #36 \$7.40 .138 \$10.55 .169 \$10.55 .2005 \$12.26 .232 \$120445 \$8.63 .076 #48 \$7.60 .107 \$8.90 .1385 \$10.55 .1695 #18 \$9.66 .2011 #7 \$10.68 .2325 \$12045 \$8.63 .0765 \$7.79 .1075 \$8.90 .1399 \$10.55 .17 \$10.55 .2015 \$12.26 .233 \$120455 \$8.63 .0777 \$7.79 .108 \$8.90 .1399 \$10.55 .177 \$10.55 .2015 \$12.26 .2335 \$120465 \$8.63 .0775 \$7.79 .1085 \$8.90 .1395 \$10.55 .1705 \$10.55 .2022 \$12.26 .2335 \$120465 #56 \$9.25 .0781 5/64 \$7.60 .109 \$8.90 .1405 #28 \$8.97 .1715 \$10.55 .2021 \$12.26 .2335 \$120468 3/64 \$9.25 .0785 #47 \$7.60 .109 \$8.90 .1405 #28 \$8.97 .1715 \$10.55 .2021 \$13/64 \$10.68 .2344 \$15/64 \$100469 3/64 \$9.25 .0785 #47 \$7.60 .109 \$8.90 .1405 #28 \$8.97 .1715 \$10.55 .2031 \$13/64 \$10.68 .2344 \$15/64 \$100475 \$8.63 .0787 \$8.63 .0787 \$8.36 .1105 \$8.22 .1415 \$9.86 .1735 \$10.07 .204 #6 \$10.68 .2355 \$12048 \$8.63 .0797 \$8.36 .1105 \$8.22 .1415 \$9.86 .1735 \$10.07 .2045 \$11.78 .236 \$11.78 .236 \$12048 \$8.63 .0795 \$8.36 .1115 \$8.22 .1425 \$9.86 .1735 \$10.07 .2055 #5 \$10.68 .2365 \$120499 \$8.63 .0805 \$8.36 .1112 \$8.22 .1425 \$9.86 .1740 \$10.07 .2055 #5 \$10.68 .2365 \$120499 \$8.63 .0815 \$8.36 .112 \$8.22 .1425 \$9.86 .1740 \$10.07 .2065 \$11.78 .2375 \$120491 \$8.63 .0815 \$8.36 .113 \$8.22 .1435 \$9.86 .175 \$10.07 .206 \$11.78 .2375 \$120505 \$8.63 .082 #45 \$7.60 .1135 \$8.22 .1445 \$9.86 .1765 \$10.07 .2075 \$11.78 .2385 \$120515 \$8.63 .082 #45 \$7.60 .1135 \$8.22 .1445 \$9.86 .1765 \$10.07 .2075 \$11.78 .2385 \$12052 #55 \$9.25 .0835 \$8.36 .114 \$8.22 .1455 \$9.86 .1765 \$10.07 .2075 \$11.78 .2395 \$120535 \$8.63 .0845 \$8.36 .1165 \$8.22 .1465 \$9.86 .1775 \$10.07 .2095 \$11.78 .2495 \$12.60 \$120535 \$8.63 .085 \$8.36 .1165 \$8.22 .1465 \$9.86 .1775 \$10.07 .2075 \$11.78 .2495 \$120545 \$8.63 .085 \$8.36 .1165 \$8.22 .1465 \$9.86 .1775 \$10.07 .2015 \$11.78 .2415 \$120545 \$8.63 .085 \$8.36 .1165 \$8.22 .1465 \$9.86 .1795 \$10.07 .2115 \$11.78 .2425 \$120545 \$8.63 .085 \$8.36 .1165 \$8.22 .1465 \$9.86 .1795 \$10.07 .2115 \$11.78 .2425 \$120546 \$8.63 .0855 \$8.36 .1165 \$8.22 .1485 \$9.86 .1795 \$10.07 .2115 \$1		#31									3.5mm								2315		\$12.26
.0445 \$8.63 .076 #48 \$7.60 .107 \$8.90 .1385 \$10.55 .1695 #18 \$9.66 .201 #7 \$10.68 .2325 \$120455 \$8.63 .077 \$7.79 .1075 \$8.90 .1395 \$10.55 .170 \$10.55 .202 \$12.26 .233 \$120466 \$8.63 .0775 \$7.79 .1085 \$8.90 .1395 \$10.55 .1705 \$10.55 .202 \$12.26 .233 \$120466 \$8.63 .0775 \$7.79 .1085 \$8.90 .14 \$10.55 .1705 \$10.55 .2025 \$12.26 .2335 \$120468 \$8.63 .0775 \$7.79 .1085 \$8.90 .14 \$10.55 .171 \$10.55 .2025 \$12.26 .234 LetterA \$100465 #56 \$9.25 .0781 5/64 \$7.60 .109 \$8.90 .1406 #7.60 \$1.406 #7.606 \$1.406 #7.60 \$1.406 #7.60 \$1.406 #7.60 \$1.406 #7.60 \$1.406 #7								#36			0.0111111										\$12.26
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.0469 3/64 \$9.25 .0785 #47 \$7.60 .1094 7/64 \$7.60 .1406 9/64 \$8.97 .1719 11/64 \$9.66 .2035 \$11.78 .235 \$12047 \$8.63 .0787 2mm \$7.60 .11 #35 \$7.60 .141 \$9.86 .1725 \$10.07 .204 #6 \$10.68 .2355 \$12048 \$8.63 .0795 \$8.36 .1105 \$8.22 .1415 \$9.86 .173 #17 \$10.07 .2045 \$11.78 .236 6mm \$110485 \$8.63 .08 \$8.36 .111 #34 \$7.60 .142 \$9.86 .1735 \$10.07 .205 \$11.78 .2362 6mm \$110485 \$8.63 .08 \$8.36 .1115 \$8.22 .1425 \$9.86 .1740 \$10.07 .205 #5 \$10.68 .2365 \$12049 \$8.63 .0805 \$8.36 .112 \$8.22 .1435 \$9.86 .1745 \$10.07 .206 \$11.78 .237 \$120495 \$8.63 .081 #46 \$7.60 .1125 \$8.22 .1435 \$9.86 .1745 \$10.07 .206 \$11.78 .237 \$1205 \$8.63 .082 #45 \$7.60 .1135 \$8.22 .1445 \$9.86 .1755 \$10.07 .207 \$11.78 .238 LetterB \$110505 \$8.63 .082 #45 \$7.60 .1135 \$8.22 .1445 \$9.86 .176 \$10.07 .207 \$11.78 .238 LetterB \$110515 \$8.63 .0825 \$8.36 .114 \$8.22 .145 \$9.86 .1765 \$10.07 .207 \$11.78 .239 \$12052 #55 \$9.25 .0835 \$8.36 .1145 \$8.22 .1455 \$9.86 .1765 \$10.07 .208 \$11.78 .239 \$120525 \$8.63 .084 \$8.36 .115 \$8.22 .1465 \$9.86 .1775 \$10.07 .208 \$11.78 .239 \$120525 \$8.63 .084 \$8.36 .115 \$8.22 .1465 \$9.86 .1775 \$10.07 .207 \$11.78 .239 \$12053 \$8.63 .0845 \$8.36 .115 \$8.22 .1465 \$9.86 .1775 \$10.07 .207 \$11.78 .239 \$12054 \$8.63 .0855 \$8.36 .116 #32 \$7.60 .147 #26 \$8.97 .178 \$10.07 .21 \$11.78 .2415 \$12054 \$8.63 .0855 \$8.36 .1165 \$8.22 .1485 \$9.86 .179 \$10.07 .211 \$11.78 .2425 \$11054 \$8.63 .0855 \$8.36 .1175 \$8.22 .1485 \$9.86 .179 \$10.07 .2115 \$11.78 .2425 \$11.																					\$10.96
.047 \$8.63 .0787 2mm \$7.60 .11 #35 \$7.60 .141 \$9.86 .1725 \$10.07 .204 #6 \$10.68 .2355 \$12. .0475 \$8.63 .079 \$8.36 .1105 \$8.22 .1415 \$9.86 .173 #17 \$10.07 .2045 \$11.78 .236 \$12. .048 \$8.63 .0795 \$8.36 .111 #34 \$7.60 .142 \$9.86 .1735 \$10.07 .205 \$11.78 .2362 6mm \$11. .0485 \$8.63 .0805 \$8.36 .1115 \$8.22 .1425 \$9.86 .1740 \$10.07 .2055 \$510.68 .2365 6mm \$11. .0495 \$8.63 .0805 \$8.36 .112 \$8.22 .1435 \$9.86 .175 \$10.07 .2065 \$11.78 .2375 \$12. .05 \$8.63 .0815 \$8.36 .113 #33 \$7.60 .144 #2								_,						4 4 1= 1			13/64			15/64	\$10.96
.0475 \$8.63 .079 \$8.36 .1105 \$8.22 .1415 \$9.86 .173 #17 \$10.07 .2045 \$11.78 .236 \$12. .048 \$8.63 .0795 \$8.36 .111 #34 \$7.60 .142 \$9.86 .1735 \$10.07 .2045 \$11.78 .236 6mm \$11. .0485 \$8.63 .08 \$8.36 .1115 \$8.22 .1425 \$9.86 .1740 \$10.07 .2055 #5 \$10.68 .2365 6mm \$11. .0495 \$8.63 .081 #46 \$7.60 .1125 \$8.22 .1435 \$9.86 .1745 \$10.07 .2065 \$11.78 .237 \$12. .05 \$8.63 .0815 \$8.36 .113 #33 \$7.60 .144 #27 \$8.97 .1755 \$10.07 .2065 \$11.78 .238 LetterB \$11. .051 \$8.63 .082 #45 \$7.60 .1135 \$8.22 .1445 \$9.86 .1765 \$10.07 .2075 \$11.78 .2385		3/64									9/64			11/64			μ0		.235		\$12.26
.048					2mm			#35						#17			#6				\$12.26
.0485 \$8.63 .08 \$8.36 .1115 \$8.22 .1425 \$9.86 .1740 \$10.07 .2055 #5 \$10.68 .2365 \$12. .049 \$8.63 .0805 \$8.36 .112 \$8.22 .143 \$9.86 .1745 \$10.07 .206 \$11.78 .237 \$12. .0495 \$8.63 .081 #46 \$7.60 .1125 \$8.22 .1435 \$9.86 .175 \$10.07 .2065 \$11.78 .237 \$12. .05 \$8.63 .0815 \$8.36 .113 #33 \$7.60 .144 #27 \$8.97 .1755 \$10.07 .2065 \$11.78 .238 LetterB \$11. .055 \$8.63 .082 #45 \$7.60 .1135 \$8.22 .1445 \$9.86 .176 \$10.07 .207 \$11.78 .238 LetterB \$11. .051 \$8.63 .0825 \$8.36 .114 \$8.22 .1455 \$9.86 .1765 \$10.07 .208 \$11.78 .239 \$12. .0525								#24						#17						6mm	\$12.26 \$11.71
.049 \$8.63 .0805 \$8.36 .112 \$8.22 .143 \$9.86 .1745 \$10.07 .206 \$11.78 .237 \$12.0495 .0495 \$8.63 .081 #46 \$7.60 .1125 \$8.22 .1435 \$9.86 .175 \$10.07 .2065 \$11.78 .237 \$12.05 .05 \$8.63 .0815 \$8.36 .113 #33 \$7.60 .144 #27 \$8.97 .1755 \$10.07 .207 \$11.78 .237 \$12.05 .0505 \$8.63 .082 #45 \$7.60 .1135 \$8.22 .1445 \$9.86 .1765 \$10.07 .207 \$11.78 .238 LetterB \$11.00 .051 \$8.63 .0825 \$8.36 .114 \$8.22 .1445 \$9.86 .1765 \$10.07 .208 \$11.78 .2385 \$12.05 \$12.05 \$10.07 .208 \$11.78 .239 \$12.05 \$12.05 \$10.07 .208 \$11.78 .239 \$12.05 \$12.05 \$10.07 .208 \$11.78 .239 \$12.05 \$12.05 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>#34</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>#5</td> <td></td> <td>2365</td> <td>OHIII</td> <td>\$11.71</td>								#34									#5		2365	OHIII	\$11.71
.0495 \$8.63 .081 #46 \$7.60 .1125 \$8.22 .1435 \$9.86 .175 \$10.07 .2065 \$11.78 .2375 \$12.05 .05 \$8.63 .0815 \$8.36 .113 #33 \$7.60 .144 #27 \$8.97 .1755 \$10.07 .207 \$11.78 .238 LetterB \$11.00 .050 \$8.63 .082 #45 \$7.60 .1135 \$8.22 .1445 \$9.86 .176 \$10.07 .2075 \$11.78 .238 LetterB \$11.00 .051 \$8.63 .0825 \$8.36 .114 \$8.22 .1445 \$9.86 .1765 \$10.07 .2075 \$11.78 .2385 \$12.05 \$10.05 \$10.07 .2075 \$11.78 .2385 \$12.05 \$10.05 \$10.07 .2085 \$11.78 .2395 \$12.05 \$10.07 .2085 \$11.78 .2395 \$12.05 \$10.07 .2085 \$11.78 .2395 \$12.05 \$10.07 .2085 \$11.78 .2395 \$12.05 \$10.05 \$10.07 .2085 \$11.78 .2405 \$12.05 </td <td></td> <td>#3</td> <td></td> <td>237</td> <td></td> <td>\$12.26</td>																	#3		237		\$12.26
.05					#46																\$12.26
.0505 \$8.63 .082 #45 \$7.60 .1135 \$8.22 .1445 \$9.86 .176 \$10.07 .2075 \$11.78 .2385 \$12051 \$8.63 .0825 \$8.36 .114 \$8.22 .145 \$9.86 .1765 \$10.07 .208 \$11.78 .239 \$120515 \$8.63 .083 \$8.36 .1145 \$8.22 .1455 \$9.86 .177 #18 \$9.66 .2085 \$11.78 .2395 \$12052 #55 \$9.25 .0835 \$8.36 .115 \$8.22 .1465 \$9.86 .1772 4.5mm \$9.66 .2 #4 \$10.68 .24 \$120525 \$8.63 .084 \$8.36 .115 \$8.22 .1465 \$9.86 .1775 \$10.07 .2095 \$11.78 .2405 \$12053 \$8.63 .0845 \$8.36 .1165 \$8.22 .1465 \$9.86 .1775 \$10.07 .2095 \$11.78 .2405 \$120535 \$8.63 .085 \$8.36 .1165 \$8.22 .14775 \$9.86 .1785 \$10.07 .21 \$11.78 .241 \$12054 \$8.63 .0855 \$8.36 .117 \$8.22 .148 \$9.86 .179 \$10.07 .211 \$11.78 .241 \$12054 \$8.63 .085 \$8.63 .085 \$8.36 .117 \$8.22 .1485 \$9.86 .179 \$10.07 .211 \$11.78 .242 LetterC \$110545 \$8.63 .086 #44 \$7.60 .1175 \$8.22 .1485 \$9.86 .1795 \$10.07 .2115 \$11.78 .2425 \$12.								#33			#27								.238	LetterB	
.051 \$8.63 .0825 \$8.36 .114 \$8.22 .145 \$9.86 .1765 \$10.07 .208 \$11.78 .239 \$120515 \$8.63 .083 \$8.36 .1145 \$8.22 .1455 \$9.86 .177 #18 \$9.66 .2085 \$11.78 .2395 \$12052 #55 \$9.25 .0835 \$8.36 .115 \$8.22 .146 \$9.86 .1772 4.5mm \$9.66 .2 #4 \$10.68 .24 \$120525 \$8.63 .084 \$8.36 .1155 \$8.22 .1465 \$9.86 .1775 \$10.07 .2095 \$11.78 .2405 \$12053 \$8.63 .0845 \$8.36 .116 #32 \$7.60 .147 #26 \$8.97 .178 \$10.07 .210 \$11.78 .241 \$120535 \$8.63 .085 \$8.36 .1165 \$8.22 .1475 \$9.86 .1785 \$10.07 .210 \$11.78 .2415 \$12054 \$8.63 .0855 \$8.36 .117 \$8.22 .148 \$9.86 .179 \$10.07 .211 \$11.78 .242 LetterC \$110545 \$8.63 .086 #44 \$7.60 .1175 \$8.22 .1485 \$9.86 .1795 \$10.07 .2115 \$11.78 .2425 \$12.					#45	\$7.60													.2385		\$12.26
.0515	.051		\$8.63	.0825		\$8.36	.114						.1765		\$10.07	.208		\$11.78	.239		\$12.26
.052 #55 \$9.25 .0835 \$8.36 .115 \$8.22 .146 \$9.86 .1772 4.5mm \$9.66 .2 #4 \$10.68 .24 \$120525 \$8.63 .084 \$8.36 .1155 \$8.22 .1465 \$9.86 .1775 \$10.07 .2095 \$11.78 .2405 \$12053 \$8.63 .0845 \$8.36 .116 #32 \$7.60 .147 #26 \$8.97 .178 \$10.07 .21 \$11.78 .241 \$120535 \$8.63 .085 \$8.36 .1165 \$8.22 .1475 \$9.86 .1785 \$10.07 .2105 \$11.78 .2415 \$12054 \$8.63 .0855 \$8.36 .117 \$8.22 .148 \$9.86 .179 \$10.07 .211 \$11.78 .242 LetterC \$110545 \$8.63 .086 #44 \$7.60 .1175 \$8.22 .1485 \$9.86 .1795 \$10.07 .2115 \$11.78 .2425 \$12.																			.2395		\$12.26
.053 \$8.63 .0845 \$8.36 .116 #32 \$7.60 .147 #26 \$8.97 .178 \$10.07 .21 \$11.78 .241 \$120535 \$8.63 .085 \$8.36 .1165 \$8.22 .1475 \$9.86 .1785 \$10.07 .2105 \$11.78 .2415 \$12054 \$8.63 .0855 \$8.36 .117 \$8.22 .148 \$9.86 .179 \$10.07 .211 \$11.78 .242 LetterC \$110545 \$8.63 .086 #44 \$7.60 .1175 \$8.22 .1485 \$9.86 .1795 \$10.07 .2115 \$11.78 .2425 \$12.		#55												4.5mm		.2	#4		.24		\$12.26
.0535 \$8.63 .085 \$8.36 .1165 \$8.22 .1475 \$9.86 .1785 \$10.07 .2105 \$11.78 .2415 \$12. .054 \$8.63 .0855 \$8.36 .117 \$8.22 .148 \$9.86 .179 \$10.07 .211 \$11.78 .242 LetterC \$11. .0545 \$8.63 .086 #44 \$7.60 .1175 \$8.22 .1485 \$9.86 .1795 \$10.07 .2115 \$11.78 .2425 \$12.	.0525								\$8.22		""	\$9.86									\$12.26
.054 \$8.63 .0855 \$8.36 .117 \$8.22 .148 \$9.86 .179 \$10.07 .211 \$11.78 .242 LetterC \$110545 \$8.63 .086 #44 \$7.60 .1175 \$8.22 .1485 \$9.86 .1795 \$10.07 .2115 \$11.78 .2425 \$12.								#32			#26										\$12.26
.0545 \$8.63 .086 #44 \$7.60 .1175 \$8.22 .1485 \$9.86 .1795 \$10.07 .2115 \$11.78 .2425 \$12.																				I a#	\$12.26
0.055 #54 \$9.25 .0865 \$8.36 .1181 3mm \$7.60 .149 \$9.86 .18 #15 \$9.66 .212 \$11.78 .243 \$12.					#11															LetterC	
0.000 πο τ φυ.ευ ουου φυ.ευ οιτο οιιιιο οιιοι στιο οιοο ποτ συ.ου οιοο ποτ συ.ου οιοοο ποτ συ.ου οιοοο φυ.ευ οιοο		#54			#44			3mm						#15					.2423 2/12		\$12.26 \$12.26
	0.000	π04	ψυ.Ζυ	.0000		ψυ.υυ	.1101	Jiiiii	Ψ1.00	.143		ψυ.00	.10	πIJ	ψ3.00	.414		ψ11.70	.240		ψ12.20

Dec	Size	Price	Dec Size	Price	Dec Size		Dec Size	Price		Size Price		ize Price	Dec Size Price
.2435 .244		\$12.26 \$12.26	.2875 .288	\$14.18 \$14.18	.3305 .331	\$14.93 \$14.93	.374 O/U .3745 D/P	\$13.29 call	.4175 .418	\$17.26 \$17.26	.461 .4615	\$20.62 \$20.62	.5156 33/64 \$21.5° .5312 17/32 \$21.5°
.244		\$12.26	.2885	\$14.18	.3315	\$14.93	.3745 D/P	\$13.29	.4185	\$17.26	.4615	\$20.62	.5312 17/32 \$21.5 .5315 13.5mm \$22.05
.245		\$12.26	.289	\$14.18	.332 ₋etter	C \$13.90	.3755	\$15.75	.419	\$17.26	.4625	\$20.62	.5469 35/64 \$22.05
.2455	5	\$12.26	.2895	\$14.18	.3325	\$14.93	.376 O/U	\$13.42	.4195	\$17.26	.463	\$20.62	.5512 14mm \$22.05
.246 .2465	Letter D	\$11.71 \$12.26	.29 Letter .2905	l \$13.08 \$14.18	.333 .3335	\$14.93 \$14.93	.3765 .377 _etter	\$15.75 \\$15.27	.42 .4205	\$17.26 \$17.26	.4635 .464	\$20.62 \$20.62	.5615
.2403		\$12.26	.291	\$14.18	.334	\$14.93	.3775	\$15.75	.4203	\$17.26	.4645	\$20.62	.5635 0/U \$21.10
.2475		\$12.26	.2915	\$14.18	.3346 8.5m	m \$13.90	.378	\$15.75	.4215	\$17.26	.465	\$20.62	.5709 14.5mm \$22.74
.248	O/P	\$11.71	.292	\$14.18	.335	\$14.93	.3785	\$15.75		27/64 \$15.89	.4655	\$20.62	.5781 37/64 \$22.74
.2485 .249	O/U	\$12.26 \$10.62	.2925 .293	\$14.18 \$14.18	.3355 .336	\$14.93 \$14.93	.379 .3795	\$15.75 \$15.75	.4225 .423	\$17.67 \$17.67	.466 .4665	\$20.62 \$20.62	.5906 15mm \$22.74 .5938 19/32 \$21.5
.2495	D/P	\$10.48	.2935	\$14.18	.3365	\$14.93	.38	\$15.75	.4235	\$17.67	.467	\$20.62	.6094 39/64 \$25.68
.25	1/4,"E"	\$10.41	.294	\$14.18	.337	\$14.93	.3805	\$15.75	.424	\$17.67	.4675	\$20.62	.6102 15.5mm \$24.62
.2505 .251	O/U	\$13.42 \$10.55	.2945 .295 _etter	\$14.18 N \$13.08	.3375 .338	\$14.93 \$14.93	.381 .3815	\$15.75 \$15.75	.4245 .425	\$17.67 \$17.67	.468 .4685	\$20.62 \$20.62	.624 0/U \$24.62 .625 5/8 \$26.16
.2515	0/0	\$13.42		n \$13.08	.3385	\$14.93	.382	\$15.75	.4255	\$17.67		5/32 \$18.77	.626 O/U \$24.62
.252		\$13.42	.2955	\$14.18	.339 ₋etter	F \$13.90	.3825	\$15.75	.426	\$17.67	.4695	\$20.62	.6299 16MM \$24.62
.2525		\$13.42	.296 .2955	\$14.18	.3395 .34	\$14.93 \$14.93	.383	\$15.75	.4265	\$17.67	.47 .4705	\$20.62	.6406 41/64 \$26.85
.253 .2535		\$13.42 \$13.42	.2969 19/64	\$14.18 1 \$13.08	.341	\$14.93	.3835 .384	\$15.75 \$15.75	.427 .4275	\$17.67 \$17.67	.4703	\$20.62 \$20.62	.6496 16.5mm \$26.85 .6562 21/32 \$28.77
.254		\$13.42	.297	\$14.18	.3415	\$14.93	.3845	\$15.75	.428	\$17.67	.4715	\$20.62	.6693 17mm \$30.00
.2545		\$13.42	.2975	\$14.18	.342	\$14.93	.385	\$15.75	.4285	\$17.67	.472	\$20.62	.671 43/64 \$30.00
.255 .2555		\$13.42 \$13.42	.298 .2985	\$14.18 \$14.18	.3425 .343	\$14.93 \$14.93	.3855 .386 .etter \	\$15.75 \$15.27	.429 .4295	\$17.67 \$17.67	.4724 12 .473	.mm \$18.77 \$20.62	.6865
.2559	6.5mm	\$11.64	.299	\$14.18	.3435	\$14.93	.3865	\$15.75	.43	\$17.67	.4735	\$20.62	.6885 0/U \$29.88
.2565	1.44-	\$13.42	.2995	\$14.18		2 \$13.90	.387	\$15.75	.4305	\$17.67	.474	\$20.62	.689 17.5mm \$32.40
.257 .2575	Letter F	\$11.64 \$13.42	.3 .3005	\$14.18 \$14.18	.344 .3445	\$14.93 \$14.93	.3875 .388	\$15.75 \$15.75	.431 .4315	\$17.67 \$17.67	.4745 .475	\$20.62 \$20.62	.7031 45/64 \$32.40 .7087 18mm \$32.40
.258		\$13.42	.3003	\$14.18	.345	\$14.93	.3885	\$15.75	.432	\$17.67	.4755	\$20.62	.7188 23/32 \$32.40
.2585		\$13.42	.3015	\$14.18	.3455	\$14.93	.389	\$15.75	.4325	\$17.67	.476	\$20.62	.7283 18.5mm \$33.70
.259		\$13.42	.302 _etter .3025	1 \$13.08 \$14.18	.346	\$14.93 \$14.93	.3895	\$15.75 \$15.75	.4331 1 ² .4335	1mm \$15.89	.4765	\$20.62	.7344 47/64 \$33.70 .748 19mm \$37.33
.2595 .26		\$13.42 \$13.42	.3025	\$14.18	.3465 .347	\$14.93	.39 .3906 25/64	\$15.75	.4335	\$17.67 \$17.67	.477 .4775	\$20.62 \$20.62	.748 19mm \$37.33 .749 0/U \$34.40
.2605		\$13.42	.3035	\$14.18	.3475	\$14.93	.391	\$15.75	.4345	\$17.67	.478	\$20.62	.75 3/4 \$33.15
.261	Letter G	\$11.71	.304	\$14.18		\$ \$13.90	.3915	\$16.37	.435	\$17.67	.4785	\$20.62	.751 0/U \$33.12
.2615 .262		\$13.42 \$13.42	.3045 .305	\$14.18 \$14.18	.3485 .349	\$14.93 \$14.93	.392 .3925	\$16.37 \$16.37	.4355 I .436	D/P \$15.48 \$17.67	.479 .4795	\$20.62 \$20.62	.7656 49/64 \$33.12 .7677 19.5mm \$32.1
.263		\$13.42	.3055	\$14.18	.3495	\$14.93	.393	\$16.37		O/U \$15.48	.48	\$20.62	.7812 25/32 \$32.11
.264		\$13.42	.306	\$14.18	.35	\$14.93	.3935	\$16.37		D/P \$15.48	.4805	\$20.62	.7874 20mm \$35.46
.2645 .265		\$13.42 \$13.42	.3065 .307	\$14.18 \$14.18	.3505 .351	\$14.93 \$14.93	.3937 10mm .394	\$15.27 \$16.37	.4375 7 .438	7/16 \$16.85 \$16.17	.481 .4815	\$20.62 \$20.62	.7969 51/64 \$35.46 .8071 20.5mm \$35.46
.2656	17/64	\$13.08	.3075	\$14.18	.3515	\$14.93	.3945	\$16.37		O/U \$16.85	.482	\$20.62	.8115 0/U \$35.46
.266	Letter H	\$13.08	.308	\$14.18	.352	\$14.93	.395	\$16.37	.439	\$20.62	.4825	\$20.62	.8125 13/16 \$32.1
.2665 .267		\$13.42 \$13.42	.3085 .309	\$14.18 \$14.18	.3525 .353	\$14.93 \$14.93	.3955 .395	\$16.37 \$16.37	.4395 .44	\$20.62 \$20.62	.483 .4835	\$20.62 \$20.62	.8135
.2675		\$13.42	.3095	\$14.18	.3535	\$14.93	.3965	\$16.37	.4405	\$20.62	.484	\$20.62	.8281 53/64 \$35.46
.268		\$13.42	.31	\$14.18	.354	\$14.93		\$15.89	.441	\$20.62		1/64 \$18.77	.8438 27/32 \$37.97
.2685		\$13.42	.3105 O/P .311	\$13.08 \$14.18	.3543 9mn .3545		.3975 .398	\$16.37 \$16.37	.4415 .442	\$20.62 \$20.62	.485 .4855	\$20.62 \$20.62	.8458 21.5mm \$41.34 .8594 55/64 \$41.34
.269 .2695		\$13.42 \$13.42	.3115 O/U		.355	\$14.93 \$14.93	.3985	\$16.37	.4425	\$20.62	.486	\$20.62	.8661 22mm \$41.34
.27		\$13.42	.312 D/P	\$12.40	.3555	\$14.93	.399	\$16.37	.443	\$20.62	.4865	\$20.62	.874 0/U \$41.34
.2705		\$13.42	.3125 5/16		.356	\$14.93 \$14.93	.3995	\$16.37 \$16.37	.4435	\$20.62 \$20.62	.487	\$20.62	.875 7/8 \$38.86
.271 .2715		\$13.42 \$13.42	.313 .3135 O/U	\$14.93 \$12.40	.3565 .3570	\$14.93	.4 .4005	\$16.37	.444 .4445	\$20.62	.4875 .488	\$20.62 \$20.62	.876
.272	Letter I	\$13.08	.314	\$14.93	.3675	\$14.93	.401	\$16.37	.445	\$20.62	.4885	\$20.62	.8905 57/64 \$42.2
.2725		\$13.42	.3145	\$14.93		1 \$13.90	.4015	\$16.37	.4455	\$20.62	.489	\$20.62	.9055 23mm \$42.2°
.273 .2735		\$13.42 \$13.42	.315 8mm .3155	\$13.08 \$14.93	.3585 .359	\$15.27 \$15.27	.402 .4025	\$16.37 \$16.37	.446 .4465	\$20.62 \$20.62	.4895 .49	\$20.62 \$20.62	.9062 29/32 \$41.88 .9219 59/64 \$45.22
.274		\$13.42		(\$13.08	.3594 23/6	4 \$13.90	.403	\$16.37	.447	\$20.62	.4905	\$20.62	.9252 23.5mm \$45.22
.2745		\$13.42	.3165	\$14.93	.36	\$15.27	.4035	\$16.37	.4475	\$20.62	.491	\$20.62	.9365 0/U \$45.22
.275 .2755		\$13.42 \$13.42	.317 .3175	\$14.93 \$14.93	.3605 .361	\$15.27 \$15.27	.404 _etter .4045	\$15.89 \$16.37	.4480 .4485	\$20.62 \$20.62	.4915 .4921 2.	\$20.62 5mn \$18.77	.9375 15/16 \$41.88 .9385 0/U \$45.22
.2756	7mm	\$13.08	.318	\$14.93	.3615	\$15.27	.405	\$16.37	.449	\$20.62	.4925	\$20.62	.9449 24mm \$45.22
.276		\$13.42	.3185	\$14.93	.362	\$15.27	.4055	\$16.37	.4495	\$20.62	.493	\$20.62	.9531 61/64 \$45.22
.2765 .277	Letter J	\$13.42 \$13.08	.319 .3195	\$14.93 \$14.93	.3625 .363	\$15.27 \$15.27	.4062 13/32 .4065	\$15.89 \$17.26	.45 .4505	\$20.62 \$20.62	.4935 .494	\$20.62 \$20.62	.9646 24.5mm \$45.22 .9588 31/32 \$46.90
.2775	LORIOI U	\$13.42	.32	\$14.93	.3635	\$15.27	.4003	\$17.26	.451	\$20.62	.4945	\$20.62	.9843 25mm \$48.00
.278		\$13.42	.3205	\$14.93	.364	\$15.27	.4075	\$17.26	.4515	\$20.62	.495	\$20.62	.9844 63/64 \$48.00
.2785 .279		\$13.42 \$13.42	0.321 .3215	\$14.93 \$14.93	.3645 .365	\$15.27 \$15.27	.408 .4085	\$17.26 \$17.26	.452 .4525	\$20.62 \$20.62	.4955 .496	\$20.62 \$20.62	.999
.2795		\$13.42	.3213	\$14.93	.3655	\$15.27	.4065	\$17.26		.5mn \$18.77	.496	\$20.62	1.001 0/U \$50.69
.28		\$13.42	.3225	\$14.93	.366	\$15.27	.4095	\$17.26	.4531 2	9/64 \$15.55	.498 C	D/P \$18.77	1.0312 1-1/32 \$65.87
.2805	L 0440 = 1/	\$13.42		F \$13.90	.3665	\$15.27	.41 4105	\$17.26	.4535	\$20.62	.4985	\$20.62	1.0625 1-1/16 \$52.48
.261 .2812	Letter K 9/32	\$13.08 \$13.08	.3235 .324	\$14.93 \$14.93	.367 .3675	\$15.27 \$15.27	.4105 .411	\$17.26 \$17.26	.454 .4545	\$20.62 \$20.62		D/U \$18.22 D/P \$18.22	1.0938 1-3/32 \$69.17 1.125 1-1/8 \$55.77
.2815	5,52	\$14.18	.3245	\$14.93		l \$13.90	.4115	\$17.26	.455	\$20.62		1/2 \$18.22	1.1562 1-5/32 \$78.7
.282		\$14.18	.325	\$14.93	.3685	\$15.27	.412	\$17.26	.4555	\$20.62	.5005	\$20.16	1.1875 1-3/16 \$65.32
.2825		\$14.18 \$14.18	.3255 .326	\$14.93 \$14.93	.369 .3695	\$15.27 \$15.27	.4125 .413 _etter	\$17.26 7 \$15.89	.456 .4565	\$20.62 \$20.62	.501 C	0/U \$17.74 \$20.16	1.2187 1-7/32 \$82.62 1.25 1-1/4 \$69.23
.2835		\$14.18	.3265	\$14.93	.37	\$15.27	.4134 0.5mi		.4565	\$20.62	.5015	\$20.16	1.3125 1-5/16 \$80.75
.284		\$14.18	.327	\$14.93	.3705	\$15.27	.414	\$17.26	.4575	\$20.62	.5025	\$20.16	1.375 1-3/8 \$84.85
.2845 .285		\$14.18 \$14.18	.3275 .3281 21/6 ²	\$14.93 1 \$13.90	.371 .3715	\$15.27 \$15.27	.4145 .415	\$17.26 \$17.26	.458 .4585	\$20.62 \$20.62	.503 .5035	\$20.16 \$20.16	1.4375 1-7/16 \$91.00 1.5 1-1/2 \$97.97
.2855		\$14.18	.3285	\$14.93	.372	\$15.27 \$15.27	.4155	\$17.26	.4565	\$20.62	.5035	\$20.16	\$0.00
.286		\$14.18	.329	\$14.93	.3725	\$15.27	.416	\$17.26	.4595	\$20.62	.5045	\$20.16	\$0.00
.2865		\$14.18 \$14.18	.3295 .33	\$14.93 \$14.93	.373 D/P .3735		.4165 .417	\$17.26 \$17.26	.46 .4605	\$20.62 \$20.62	.505	\$20.16	\$0.00 \$0.00
.287		ψ14.10	.00	ψ14.93	.5735	\$15.27	.+1/	\$17.26	CUU+. 1	\$20.62	1.0110 13	mm \$22.05	φυ.00