

SN	SRM CODE	ITEM SPECIFICATION	UOM	GROUP	QTY
1	4229510001800	DRILL SYSTEM ENT ELECTRICAL	EACH	1	GROUP 1
2	4229520003200	FOOT SWITCH RELATED TO DRILL SYSTEM ENT ELECTRICAL	EACH	1	GROUP 1
3	4229520003300	CONTROLLER UNIT RELATED TO DRILL SYSTEM ENT ELECTRICAL	EACH	1	GROUP 1
4	4229495704500	SHAVER HANDPIECE RELATED TO DRILL SYSTEM ENT ELECTRICAL	EACH	1	GROUP 1
5	4229520003400	OTOLOGY DRILL HANDPIECE RELATED TO DRILL SYSTEM ENT ELECTRICAL	EACH	1	GROUP 1
6	4229520003500	OTOLOGY STRAIGHT ATTACHMENT RELATED TO DRILL SYSTEM ENT ELECTRICAL	EACH	1	GROUP 1
7	4229520003600	OTOLOGY ANGLED ATTACHMENT RELATED TO DRILL SYSTEM ENT ELECTRICAL	EACH	1	GROUP 1
8	4229520003700	TROLLEY RELATED TO DRILL SYSTEM ENT ELECTRICAL	EACH	1	GROUP 1
9	4229520003800	STERILIZATION TRAY RELATED TO DRILL SYSTEM ENT ELECTRICAL	EACH	1	GROUP 1
10	4229352700300	OTOLOGY DRILL IRRIGATION TUBING. CASSETTE FULL SET FOR DRILL SYSTEM ENT ELECTRICAL RELATED TO DRILL SYSTEM ENT ELECTRICAL	EACH	1	GROUP 1
11	4229520003900	COARSE DIAMOND BURR SIZE 3.0MM FOR SHORT ATTACHMENT 4-6CM APPROX RELATED TO DRILL SYSTEM ENT ELECTRICAL	EACH	1	GROUP 1
12	4229520004000	COARSE DIAMOND BURR SIZE 4.0MM FOR SHORT ATTACHMENT 4-6CM APPROX RELATED TO DRILL SYSTEM ENT ELECTRICAL	EACH	1	GROUP 1
13	4229520004100	COARSE DIAMOND BURR SIZE 5.0MM FOR SHORT ATTACHMENT 4-6CM APPROX RELATED TO DRILL SYSTEM ENT ELECTRICAL	EACH	1	GROUP 1
14	4229520004200	ROUND CUTTING BURR SIZE 0.5MM LONG FOR SHORT ATTACHMENT 4-6CM APPROX RELATED TO DRILL SYSTEM ENT ELECTRICAL	EACH	1	GROUP 1
15	4229520004300	ROUND CUTTING BURR SIZE 1.0MM LONG FOR SHORT ATTACHMENT 4-6CM APPROX RELATED TO DRILL SYSTEM ENT ELECTRICAL	EACH	1	GROUP 1
16	4229520004400	ROUND CUTTING BUR SIZE 2.0MM LONG FOR SHORT ATTACHMENT 4-6CM APPROX RELATED TO DRILL SYSTEM ENT ELECTRICAL	EACH	1	GROUP 1
17	4229520004500	ROUND CUTTING BUR SIZE 3.0MM LONG FOR SHORT ATTACHMENT 4-6CM APPROX RELATED TO DRILL SYSTEM ENT ELECTRICAL	EACH	1	GROUP 1
18	4229520004600	ROUND CUTTING BUR SIZE 4.0MM FOR SHORT ATTACHMENT 4-6CM APPROX RELATED TO DRILL SYSTEM ENT ELECTRICAL	EACH	1	GROUP 1
19	4229520004700	ROUND CUTTING BUR SIZE 5.0MM FOR SHORT ATTACHMENT 4-6CM APPROX RELATED TO DRILL SYSTEM ENT ELECTRICAL	EACH	1	GROUP 1
20	4229520004800	ROUND CUTTING BUR SIZE 6.0MM FOR SHORT ATTACHMENT 4-6CM APPROX RELATED TO DRILL SYSTEM ENT ELECTRICAL	EACH	1	GROUP 1
21	4229520004900	DIAMOND BUR SIZE 0.5MM LONG FOR SHORT ATTACHMENT 4-6CM APPROX RELATED TO DRILL SYSTEM ENT ELECTRICAL	EACH	1	GROUP 1
22	4229520005000	DIAMOND BURR SIZE 1.0MM LONG RELATED TO DRILL SYSTEM ENT ELECTRICAL	EACH	1	GROUP 1
23	4229520005100	DIAMOND BURR SIZE 2.0MM LONG RELATED TO DRILL SYSTEM ENT ELECTRICAL	EACH	1	GROUP 1
24	4229520005200	BURR EXTENDED DIAMOND 3MM STERILE DISPOSABLE RELATED TO DRILL SYSTEM ENT ELECTRICAL	EACH	1	GROUP 1
25	4229520005300	DIAMOND BURR SIZE 4.0MM FOR SHORT ATTACHMENT 4-6CM APPROX RELATED TO DRILL SYSTEM ENT ELECTRICAL	EACH	1	GROUP 1
26	4229520005400	DIAMOND BURR SIZE 5.0MM FOR SHORT ATTACHMENT 4-6CM APPROX RELATED TO DRILL SYSTEM ENT ELECTRICAL	EACH	1	GROUP 1
27	4229520005500	DIAMOND BUR SIZE 6.0MM FOR SHORT ATTACHMENT 4-6CM APPROX RELATED TO DRILL SYSTEM ENT ELECTRICAL	EACH	1	GROUP 1
28	4229495704600	AGGRESSIVE SHAVER BLADE 4MM DIAMETER 11CM LONG RELATED TO DRILL SYSTEM ENT ELECTRICAL	EACH	1	GROUP 1
29	4229495704700	AGGRESSIVE SHAVER BLADE 4MM DIAMETER 8CM LENGTH RELATED TO DRILL SYSTEM ENT ELECTRICAL	EACH	1	GROUP 1

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30	4229495704800	AGGRESSIVE SHAVER BLADE 3.5MM DIAMETER 8CM LENGTH RELATED TO DRILL SYSTEM ENT ELECTRICAL	EACH	1	GROUP 1
31	4229495704900	AGGRESSIVE SHAVER BLADE 2.5MM DIAMETER 8CM LENGTH RELATED TO DRILL SYSTEM ENT ELECTRICAL	EACH	1	GROUP 1
32	4229495705000	SERRATED SHAVER BLADE 4MM DIAMETER 8CM LENGTH RELATED TO DRILL SYSTEM ENT ELECTRICAL	EACH	1	GROUP 1
33	4229495705100	SERRATED SHAVER BLADE 3.5MM DIAMETER 8CM LENGTH RELATED TO DRILL SYSTEM ENT ELECTRICAL	EACH	1	GROUP 1
34	4229495705200	ANGLED AGGRESSIVE SHAVER BLADE 4MM DIAMETER 11CM LENGTH RELATED TO DRILL SYSTEM ENT ELECTRICAL	EACH	1	GROUP 1
35	4229495705300	AGGRESSIVE SHAVER BLADE 4MM DIAMETER 11CM LENGTH 60 DEGREE RELATED TO DRILL SYSTEM ENT ELECTRICAL	EACH	1	GROUP 1
36	4229495705400	AGGRESSIVE SHAVER BLADE 4MM DIAMETER 11CM LENGTH 40 DEGREE RELATED TO DRILL SYSTEM ENT ELECTRICAL	EACH	1	GROUP 1
37	4229495705500	SHAVER BUR 3MM DIAMETER 8CM LENGTH RELATED TO DRILL SYSTEM ENT ELECTRICAL	EACH	1	GROUP 1
38	4229495705600	ANGLED AGGRESSIVE SHAVER BLADE 4MM DIAMETER 11CM LENGTH CONVEX RELATED TO DRILL SYSTEM ENT ELECTRICAL	EACH	1	GROUP 1
39	4229495705700	SHAVER IRRIGATION TUBING SET FOR DRILL SYSTEM ENT ELECTRICAL RELATED TO DRILL SYSTEM ENT ELECTRICAL	EACH	1	GROUP 1
40	4229510001900	DRILL SYSTEM NEURO ELECTRICAL	EACH	1	GROUP 2
41	4229520005600	FOOT SWITCH RELATED TO DRILL SYSTEM NEURO ELECTRICAL	EACH	1	GROUP 2
42	4229520005700	CONTROLLER UNIT RELATED TO DRILL SYSTEM NEURO ELECTRICAL	EACH	1	GROUP 2
43	4229520005800	DRILL HANDPIECE RELATED TO DRILL SYSTEM NEURO ELECTRICAL	EACH	1	GROUP 2
44	4229520005900	STRAIGHT ATTACHMENT RELATED TO DRILL SYSTEM NEURO ELECTRICAL	EACH	1	GROUP 2
45	4229520006000	ANGLED ATTACHMENT RELATED TO DRILL SYSTEM NEURO ELECTRICAL	EACH	1	GROUP 2
46	4229520006100	TROLLEY RELATED TO DRILL SYSTEM NEURO ELECTRICAL	EACH	1	GROUP 2
47	4229520006200	STERILIZATION TRAY RELATED TO DRILL SYSTEM NEURO ELECTRICAL	EACH	1	GROUP 2
48	4229352700400	IRRIGATION TUBING CASSETTE FULL SET FOR CRANIOTOME AND DRILL SYSTEM NEURO ELECTRICAL RELATED TO DRILL SYSTEM NEURO ELECTRICAL	EACH	1	GROUP 2
49	4229520006300	PERFORATOR BIT 14 11 FOR NEURO DRILL RELATED TO DRILL SYSTEM NEURO ELECTRICAL	EACH	1	GROUP 2
50	4229520006400	ROUTER CUTTING PEDIATRIC 1.5 MM RELATED TO DRILL SYSTEM NEURO ELECTRICAL	EACH	1	GROUP 2
51	4229520006500	ROUTER CUTTING ADULT NEURO DRILL RELATED TO DRILL SYSTEM NEURO ELECTRICAL	EACH	1	GROUP 2
52	4229520006600	ROUTER CUTTING XL FOR NEURO DRILL RELATED TO DRILL SYSTEM NEURO ELECTRICAL	EACH	1	GROUP 2
53	4229520006700	MATCH HEAD BURR FOR 14CM ATTACHMENT SIZE 3.0MM RELATED TO DRILL SYSTEM NEURO ELECTRICAL	EACH	1	GROUP 2
54	4229520006800	ACORN DRILL BIT, 10CM ATTACHMENT, SIZE 5.0MM RELATED TO DRILL SYSTEM NEURO ELECTRICAL	EACH	1	GROUP 2
55	4229520006900	COARSE DIAMOND BURR 10CM ATTACHMENT SIZE 3.0MM RELATED TO DRILL SYSTEM NEURO ELECTRICAL	EACH	1	GROUP 2
56	4229520007000	COARSE DIAMOND BURR 10CM ATTACHMENT SIZE 4.0MM RELATED TO DRILL SYSTEM NEURO ELECTRICAL	EACH	1	GROUP 2
57	4229520007100	COARSE DIAMOND BURR 10CM ATTACHMENT SIZE 5.0MM RELATED TO DRILL SYSTEM NEURO ELECTRICAL	EACH	1	GROUP 2
58	4229520007200	CUTTING BURR 10CM ATTACHMENT SIZE 1.0MM RELATED TO DRILL SYSTEM NEURO ELECTRICAL	EACH	1	GROUP 2
59	4229520007300	CUTTING BURR 10CM ATTACHMENT SIZE 3.0MM RELATED TO DRILL SYSTEM NEURO ELECTRICAL	EACH	1	GROUP 2
60	4229520007400	CUTTING BURR 10CM ATTACHMENT SIZE 4.0MM RELATED TO DRILL SYSTEM NEURO ELECTRICAL	EACH	1	GROUP 2

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61	4229520007500	CUTTING BURR 10CM ATTACHMENT SIZE 5.0MM RELATED TO DRILL SYSTEM NEURO ELECTRICAL	EACH	1	GROUP 2
62	4229520007600	CUTTING BURR 10CM ATTACHMENT SIZE 6.0MM RELATED TO DRILL SYSTEM NEURO ELECTRICAL	EACH	1	GROUP 2
63	4229520007700	CUTTING BURR 10CM ATTACHMENT SIZE 2.0MM RELATED TO DRILL SYSTEM NEURO ELECTRICAL	EACH	1	GROUP 2
64	4229520007800	CUTTING BURR 14CM ATTACHMENT SIZE 4.0MM RELATED TO DRILL SYSTEM NEURO ELECTRICAL	EACH	1	GROUP 2
65	4229520007900	CUTTING BURR 14CM ATTACHMENT SIZE 5.0MM RELATED TO DRILL SYSTEM NEURO ELECTRICAL	EACH	1	GROUP 2
66	4229520008000	CUTTING BURRS 14CM ATTACHMENT SIZE 6.0MM RELATED TO DRILL SYSTEM NEURO ELECTRICAL	EACH	1	GROUP 2
67	4229520008100	CUTTING BURRS 7CM ATTACHMENT SIZE 0.5MM RELATED TO DRILL SYSTEM NEURO ELECTRICAL	EACH	1	GROUP 2
68	4229520008200	CUTTING BURRS 7CM ATTACHMENT SIZE 1.0MM RELATED TO DRILL SYSTEM NEURO ELECTRICAL	EACH	1	GROUP 2
69	4229520008300	CUTTING BURRS 7CM ATTACHMENT SIZE 1.5MM RELATED TO DRILL SYSTEM NEURO ELECTRICAL	EACH	1	GROUP 2
70	4229520008400	CUTTING BURRS 7CM ATTACHMENT SIZE 2.0MM RELATED TO DRILL SYSTEM NEURO ELECTRICAL	EACH	1	GROUP 2
71	4229520008500	CUTTING BURRS 7CM ATTACHMENT SIZE 2.5MM RELATED TO DRILL SYSTEM NEURO ELECTRICAL	EACH	1	GROUP 2
72	4229520008600	CUTTING BURRS 7CM ATTACHMENT SIZE 3.0MM RELATED TO DRILL SYSTEM NEURO ELECTRICAL	EACH	1	GROUP 2
73	4229520008700	CUTTING BURRS 7CM ATTACHMENT SIZE 4.0MM RELATED TO DRILL SYSTEM NEURO ELECTRICAL	EACH	1	GROUP 2
74	4229520008800	CUTTING BURRS 7CM ATTACHMENT SIZE 5.0MM RELATED TO DRILL SYSTEM NEURO ELECTRICAL	EACH	1	GROUP 2
75	4229520008900	CUTTING BURRS 7CM ATTACHMENT SIZE 6.0MM RELATED TO DRILL SYSTEM NEURO ELECTRICAL	EACH	1	GROUP 2
76	4229520009000	DIAMOND BURR 10CM ATTACHMENT SIZE 1.0MM RELATED TO DRILL SYSTEM NEURO ELECTRICAL	EACH	1	GROUP 2
77	4229520009100	DIAMOND BURR 10CM ATTACHMENT SIZE 2.0MM RELATED TO DRILL SYSTEM NEURO ELECTRICAL	EACH	1	GROUP 2
78	4229520009200	DIAMOND BURR 10CM ATTACHMENT SIZE 3.0MM RELATED TO DRILL SYSTEM NEURO ELECTRICAL	EACH	1	GROUP 2
79	4229520009300	DIAMOND BURR 10CM ATTACHMENT SIZE 4.0MM RELATED TO DRILL SYSTEM NEURO ELECTRICAL	EACH	1	GROUP 2
80	4229520009400	DIAMOND BURR 10CM ATTACHMENT SIZE 5.0MM RELATED TO DRILL SYSTEM NEURO ELECTRICAL	EACH	1	GROUP 2
81	4229520009500	DIAMOND BURR 7CM ATTACHMENT SIZE 1.0MM RELATED TO DRILL SYSTEM NEURO ELECTRICAL	EACH	1	GROUP 2
82	4229520009600	DIAMOND BURR 7CM ATTACHMENT SIZE 1.5MM RELATED TO DRILL SYSTEM NEURO ELECTRICAL	EACH	1	GROUP 2
83	4229520009700	DIAMOND BURR 7CM ATTACHMENT SIZE 2.0MM RELATED TO DRILL SYSTEM NEURO ELECTRICAL	EACH	1	GROUP 2
84	4229520009800	DIAMOND BURR 7CM ATTACHMENT SIZE 2.5MM RELATED TO DRILL SYSTEM NEURO ELECTRICAL	EACH	1	GROUP 2
85	4229520009900	DIAMOND BURR 7CM ATTACHMENT SIZE 3.0MM RELATED TO DRILL SYSTEM NEURO ELECTRICAL	EACH	1	GROUP 2
86	4229520010000	DIAMOND BURR 7CM ATTACHMENT SIZE 4.0MM RELATED TO DRILL SYSTEM NEURO ELECTRICAL	EACH	1	GROUP 2
87	4229520010100	DIAMOND BURR 7CM ATTACHMENT SIZE 5.0MM RELATED TO DRILL SYSTEM NEURO ELECTRICAL	EACH	1	GROUP 2
88	4229520010200	DIAMOND BURR 7CM ATTACHMENT SIZE 6.0MM RELATED TO DRILL SYSTEM NEURO ELECTRICAL	EACH	1	GROUP 2
89	4229520010300	MATCH HEAD BURR 10CM ATTACHMENT SIZE 1.5MM RELATED TO DRILL SYSTEM NEURO ELECTRICAL	EACH	1	GROUP 2
90	4229520010400	MATCH HEAD BURR 10CM ATTACHMENT SIZE 2.0MM RELATED TO DRILL SYSTEM NEURO ELECTRICAL	EACH	1	GROUP 2
91	4229520010500	MATCH HEAD BURR 10CM ATTACHMENT SIZE 3.0MM RELATED TO DRILL SYSTEM NEURO ELECTRICAL	EACH	1	GROUP 2

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92	4229520010600	MATCH HEAD COARSE DIAMOND BURR 10CM ATTACHMENT SIZE 3.0MM RELATED TO DRILL SYSTEM NEURO ELECTRICAL	EACH	1	GROUP 2
93	4229520010700	MATCH HEAD DIAMOND BURR 10CM ATTACHMENT SIZE 1.5MM RELATED TO DRILL SYSTEM NEURO ELECTRICAL	EACH	1	GROUP 2
94	4229520010800	MATCH HEAD DIAMOND BURR 10CM ATTACHMENT SIZE 2.0MM RELATED TO DRILL SYSTEM NEURO ELECTRICAL	EACH	1	GROUP 2
95	4229520010900	MATCH HEAD DIAMOND BURR 10CM ATTACHMENT SIZE 3.0MM RELATED TO DRILL SYSTEM NEURO ELECTRICAL	EACH	1	GROUP 2
96	4229520011000	MATCH HEAD DIAMOND BURR 14CM ATTACHMENT SIZE 1.5MM RELATED TO DRILL SYSTEM NEURO ELECTRICAL	EACH	1	GROUP 2
97	4229520011100	MATCH HEAD DIAMOND BURR 14CM ATTACHMENT SIZE 2.0MM RELATED TO DRILL SYSTEM NEURO ELECTRICAL	EACH	1	GROUP 2
98	4229520011200	MATCH HEAD DIAMOND BURR 14CM ATTACHMENT SIZE 3.0MM RELATED TO DRILL SYSTEM NEURO ELECTRICAL	EACH	1	GROUP 2
99	4229510048500	DRILL SYSTEM PLASTIC ELECTRICAL	EACH	1	GROUP 3
100	4229520011300	FOOT SWITCH RELATED TO DRILL SYSTEM PLASTIC ELECTRICAL	EACH	1	GROUP 3
101	4229520011400	CONTROLLER UNIT RELATED TO DRILL SYSTEM PLASTIC ELECTRICAL	EACH	1	GROUP 3
102	4229171402700	SAGITTAL SAW HANDPIECE RELATED TO DRILL SYSTEM PLASTIC ELECTRICAL	EACH	1	GROUP 3
103	4229171402800	OSCILLATING SAW HANDPIECE RELATED TO DRILL SYSTEM PLASTIC ELECTRICAL	EACH	1	GROUP 3
104	4229520011500	STRAIGHT ATTACHMENT RELATED TO DRILL SYSTEM PLASTIC ELECTRICAL	EACH	1	GROUP 3
105	4229520011600	ANGLED ATTACHMENT RELATED TO DRILL SYSTEM PLASTIC ELECTRICAL	EACH	1	GROUP 3
106	4229520011700	TROLLEY RELATED TO DRILL SYSTEM PLASTIC ELECTRICAL	EACH	1	GROUP 3
107	4229520011800	STERILIZATION TRAY RELATED TO DRILL SYSTEM PLASTIC ELECTRICAL	EACH	1	GROUP 3
108	4229171402900	SAGITTAL SAW BLADES ASSORTED SIZE RELATED TO DRILL SYSTEM PLASTIC ELECTRICAL	EACH	1	GROUP 3
109	4229171403000	OSCILLATING SAW BLADES ASSORTED SIZE RELATED TO DRILL SYSTEM PLASTIC ELECTRICAL	EACH	1	GROUP 3
110	4229681600000	DRILL SYSTEM ORTHOPEDIC ADVANCE	EACH	1	GROUP 4
111	4229520011900	CHARGING UNIT RELATED TO DRILL SYSTEM ORTHOPEDIC ADVANCE	EACH	1	GROUP 4
112	4229520012000	DRILL HANDPIECE RELATED TO DRILL SYSTEM ORTHOPEDIC ADVANCE	EACH	1	GROUP 4
113	4229171403100	SAGITTAL SAW HANDPIECE RELATED TO DRILL SYSTEM ORTHOPEDIC ADVANCE	EACH	1	GROUP 4
114	4229171403200	RECIPROCATING SAW HANDPIECE RELATED TO DRILL SYSTEM ORTHOPEDIC ADVANCE	EACH	1	GROUP 4
115	4229520012100	STERILIZATION TRAY RELATED TO DRILL SYSTEM ORTHOPEDIC ADVANCE	EACH	1	GROUP 4
116	4229520012200	SAGITTAL BLADE DIMENSIONS 25 X 1.27 X 90MM RELATED TO DRILL SYSTEM ORTHOPEDIC ADVANCE	EACH	1	GROUP 4
117	4229520012300	SAGITTAL BLADE DIMENSIONS 18 X 1.27 X 90MM RELATED TO DRILL SYSTEM ORTHOPEDIC ADVANCE	EACH	1	GROUP 4
118	4229520012400	SAGITTAL BLADE DIMENSIONS 13 X 1.27 X 90MM RELATED TO DRILL SYSTEM ORTHOPEDIC ADVANCE	EACH	1	GROUP 4
119	4229520012500	SAGITTAL BLADE DIMENSIONS 18 X 1.19 X 90MM RELATED TO DRILL SYSTEM ORTHOPEDIC ADVANCE	EACH	1	GROUP 4
120	4229520012600	RECIPROCATING BLADES MEDIUM HEIGHT X THICKNESS X CUTTING THICKNESS X CUTTING EDGE 12.5 X .79 X 1.09 X 74 APPROX RELATED TO DRILL SYSTEM ORTHOPEDIC ADVANCE	EACH	1	GROUP 4
121	4229520012700	RECIPROCATING BLADES DOUBLE SIDED HEIGHT X THICKNESS X CUTTING THICKNESS X CUTTING EDGE 12.7 X .79 X 0.91 X 70 APPROX RELATED TO DRILL SYSTEM ORTHOPEDIC ADVANCE	EACH	1	GROUP 4

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122	4229520012800	RECIPROCATING BLADES LONG HEIGHT X THICKNESS X CUTTING THICKNESS X CUTTING EDGE 6.2 X .64 X 1.02 X 77.5 APPROX RELATED TO DRILL SYSTEM ORTHOPEDIC ADVANCE	EACH	1	GROUP 4
123	4229520012900	RECIPROCATING BLADES SHORT HEIGHT X THICKNESS X CUTTING THICKNESS X CUTTING EDGE 6.3 X .64 X 1.02 X 60 APPROX RELATED TO DRILL SYSTEM ORTHOPEDIC ADVANCE	EACH	1	GROUP 4
124	4229520013000	BATTERY ONLY 9.9V/ 21.8 WH CAPACITY APPROX RELATED TO DRILL SYSTEM ORTHOPEDIC ADVANCE	EACH	1	GROUP 4
125	4229520013100	BATTERY KIT INCLUDE (BATTERY, HOUSING, SHEATH) 9.9V/ 21.8 WH CAPACITY APPROX RELATED TO DRILL SYSTEM ORTHOPEDIC ADVANCE	EACH	1	GROUP 4
126	4229510002000	DRILL SYSTEM ORTHOPEDIC BASIC	EACH	1	GROUP 5
127	4229520013200	CHARGING UNIT RELATED TO DRILL SYSTEM ORTHOPEDIC BASIC	EACH	1	GROUP 5
128	4229171403300	SAGITTAL SAW HANDPIECE RELATED TO DRILL SYSTEM ORTHOPEDIC BASIC	EACH	1	GROUP 5
129	4229520013300	STERILIZATION TRAY RELATED TO DRILL SYSTEM ORTHOPEDIC BASIC	EACH	1	GROUP 5
130	4229171403400	SAW BLADES CUTTING EDGE, THICKNESS, CUT DEPTH 9.0 X 0.38 X 25MM RELATED TO DRILL SYSTEM ORTHOPEDIC BASIC	EACH	1	GROUP 5
131	4229171403500	SAW BLADES CUTTING EDGE THICKNESS CUT DEPTH 7.0 X 0.38 X 18.5MM RELATED TO DRILL SYSTEM ORTHOPEDIC BASIC	EACH	1	GROUP 5
132	4229171403600	SAW BLADES CUTTING EDGE, THICKNESS, CUT DEPTH 5.5 X 0.38 X 11.5MM RELATED TO DRILL SYSTEM ORTHOPEDIC BASIC	EACH	1	GROUP 5
133	4229520013400	BATTERY ONLY 9.9V/ 21.8 WH CAPACITY APPROX RELATED TO DRILL SYSTEM ORTHOPEDIC BASIC	EACH	1	GROUP 5
134	4229520013500	BATTERY KIT INCLUDE (BATTERY, HOUSING, SHEATH) 9.9V/ 21.8 WH CAPACITY APPROX RELATED TO DRILL SYSTEM ORTHOPEDIC BASIC	EACH	1	GROUP 5
135	4229520000100	DRILL SYSTEM SPINAL	EACH	1	GROUP 6
136	4229520013600	FOOT SWITCH RELATED TO DRILL SYSTEM SPINAL	EACH	1	GROUP 6
137	4229520013700	CONTROLLER UNIT RELATED TO DRILL SYSTEM SPINAL	EACH	1	GROUP 6
138	4229520013800	DRILL HANDPIECE RELATED TO DRILL SYSTEM SPINAL	EACH	1	GROUP 6
139	4229171403700	SAGITTAL SAW HANDPIECE RELATED TO DRILL SYSTEM SPINAL	EACH	1	GROUP 6
140	4229520013900	TROLLEY RELATED TO DRILL SYSTEM SPINAL	EACH	1	GROUP 6
141	4229520014000	STERILIZATION TRAY RELATED TO DRILL SYSTEM SPINAL	EACH	1	GROUP 6
142	4229352700500	IRRIGATION TUBING CASSETTE FULL SET FOR SPINAL RELATED TO DRILL SYSTEM SPINAL	EACH	1	GROUP 6
143	4229520014100	DIAMOND BURRS, ROUND, HEAD DIAMETER 2MM, FITS IN THE 7CM ATTACHMENT RELATED TO DRILL SYSTEM SPINAL	EACH	1	GROUP 6
144	4229520014200	DIAMOND BURRS, ROUND, HEAD DIAMETER 3MM, FITS IN THE 7CM ATTACHMENT RELATED TO DRILL SYSTEM SPINAL	EACH	1	GROUP 6
145	4229520014300	DIAMOND BURRS, ROUND, HEAD DIAMETER 4MM, FITS IN THE 7CM ATTACHMENT RELATED TO DRILL SYSTEM SPINAL	EACH	1	GROUP 6
146	4229520014400	DIAMOND BURRS, ROUND, HEAD DIAMETER 5MM, FITS IN THE 7CM ATTACHMENT RELATED TO DRILL SYSTEM SPINAL	EACH	1	GROUP 6
147	4229520014500	COARSE DIAMOND BURRS, ROUND, HEAD DIAMETER 2MM, FITS IN THE 7CM ATTACHMENT RELATED TO DRILL SYSTEM SPINAL	EACH	1	GROUP 6
148	4229520014600	COARSE DIAMOND BURRS, ROUND, HEAD DIAMETER 3MM, FITS IN THE 7CM ATTACHMENT RELATED TO DRILL SYSTEM SPINAL	EACH	1	GROUP 6
149	4229520014700	COARSE DIAMOND BURRS, ROUND, HEAD DIAMETER 4MM, FITS IN THE 7CM ATTACHMENT RELATED TO DRILL SYSTEM SPINAL	EACH	1	GROUP 6
150	4229520014800	COARSE DIAMOND BURRS, ROUND, HEAD DIAMETER 5MM, FITS IN THE 7CM ATTACHMENT RELATED TO DRILL SYSTEM SPINAL	EACH	1	GROUP 6

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151	4229520014900	ROSEN BURRS (CUTTING), ROUND, HEAD DIAMETER 2MM, FITS IN THE 7CM ATTACHMENT RELATED TO DRILL SYSTEM SPINAL	EACH	1	GROUP 6
152	4229520015000	ROSEN BURRS (CUTTING), ROUND, HEAD DIAMETER 3MM, FITS IN THE 7CM ATTACHMENT RELATED TO DRILL SYSTEM SPINAL	EACH	1	GROUP 6
153	4229520015100	ROSEN BURRS (CUTTING), ROUND, HEAD DIAMETER 4MM, FITS IN THE 7CM ATTACHMENT RELATED TO DRILL SYSTEM SPINAL	EACH	1	GROUP 6
154	4229520015200	ROSEN BURRS (CUTTING), ROUND, HEAD DIAMETER 5MM, FITS IN THE 7CM ATTACHMENT RELATED TO DRILL SYSTEM SPINAL	EACH	1	GROUP 6
155	4229520015300	DIAMOND BURRS, ROUND, HEAD DIAMETER 2MM, FITS IN THE 10CM ATTACHMENT RELATED TO DRILL SYSTEM SPINAL	EACH	1	GROUP 6
156	4229520015400	DIAMOND BURRS, ROUND, HEAD DIAMETER 3MM, FITS IN THE 10CM ATTACHMENT RELATED TO DRILL SYSTEM SPINAL	EACH	1	GROUP 6
157	4229520015500	DIAMOND BURRS, ROUND, HEAD DIAMETER 4MM, FITS IN THE 10CM ATTACHMENT RELATED TO DRILL SYSTEM SPINAL	EACH	1	GROUP 6
158	4229520015600	DIAMOND BURRS, ROUND, HEAD DIAMETER 5MM, FITS IN THE 10CM ATTACHMENT RELATED TO DRILL SYSTEM SPINAL	EACH	1	GROUP 6
159	4229520015700	COARSE DIAMOND BURRS, ROUND, HEAD DIAMETER 2MM, FITS IN THE 10CM ATTACHMENT RELATED TO DRILL SYSTEM SPINAL	EACH	1	GROUP 6
160	4229520015800	COARSE DIAMOND BURRS, ROUND, HEAD DIAMETER 3MM, FITS IN THE 10CM ATTACHMENT RELATED TO DRILL SYSTEM SPINAL	EACH	1	GROUP 6
161	4229520015900	COARSE DIAMOND BURRS, ROUND, HEAD DIAMETER 4MM, FITS IN THE 10CM ATTACHMENT RELATED TO DRILL SYSTEM SPINAL	EACH	1	GROUP 6
162	4229520016000	COARSE DIAMOND BURRS, ROUND, HEAD DIAMETER 5MM, FITS IN THE 10CM ATTACHMENT RELATED TO DRILL SYSTEM SPINAL	EACH	1	GROUP 6
163	4229520016100	ROSEN BURRS (CUTTING), ROUND, HEAD DIAMETER 2MM, FITS IN THE 10CM ATTACHMENT RELATED TO DRILL SYSTEM SPINAL	EACH	1	GROUP 6
164	4229520016200	ROSEN BURRS (CUTTING), ROUND, HEAD DIAMETER 3MM, FITS IN THE 10CM ATTACHMENT RELATED TO DRILL SYSTEM SPINAL	EACH	1	GROUP 6
165	4229520016300	ROSEN BURRS (CUTTING), ROUND, HEAD DIAMETER 4MM, FITS IN THE 10CM ATTACHMENT RELATED TO DRILL SYSTEM SPINAL	EACH	1	GROUP 6
166	4229520016400	ROSEN BURRS (CUTTING), ROUND, HEAD DIAMETER 5MM, FITS IN THE 10CM ATTACHMENT RELATED TO DRILL SYSTEM SPINAL	EACH	1	GROUP 6
167	4229520016500	ROSEN BURRS (CUTTING), ROUND, HEAD DIAMETER 2MM, FITS IN THE 14/15CM ATTACHMENT RELATED TO DRILL SYSTEM SPINAL	EACH	1	GROUP 6
168	4229520016600	ROSEN BURRS (CUTTING), ROUND, HEAD DIAMETER 3MM, FITS IN THE 14/15CM ATTACHMENT RELATED TO DRILL SYSTEM SPINAL	EACH	1	GROUP 6
169	4229520016700	ROSEN BURRS (CUTTING), ROUND, HEAD DIAMETER 4MM, FITS IN THE 14/15CM ATTACHMENT RELATED TO DRILL SYSTEM SPINAL	EACH	1	GROUP 6
170	4229520016800	ROSEN BURRS (CUTTING), ROUND, HEAD DIAMETER 5MM, FITS IN THE 14/15CM ATTACHMENT RELATED TO DRILL SYSTEM SPINAL	EACH	1	GROUP 6
171	4229520016900	DIAMOND BURRS, ROUND, HEAD DIAMETER 2MM, FITS IN THE 14/15CM ATTACHMENT RELATED TO DRILL SYSTEM SPINAL	EACH	1	GROUP 6
172	4229520017000	DIAMOND BURRS, ROUND, HEAD DIAMETER 3MM, FITS IN THE 14/15CM ATTACHMENT RELATED TO DRILL SYSTEM SPINAL	EACH	1	GROUP 6
173	4229520017100	DIAMOND BURRS, ROUND, HEAD DIAMETER 4MM, FITS IN THE 14/15CM ATTACHMENT RELATED TO DRILL SYSTEM SPINAL	EACH	1	GROUP 6
174	4229520017200	DIAMOND BURRS, ROUND, HEAD DIAMETER 5MM, FITS IN THE 14/15CM ATTACHMENT RELATED TO DRILL SYSTEM SPINAL	EACH	1	GROUP 6
175	4229520017300	COARSE DIAMOND BURRS, ROUND, HEAD DIAMETER 2MM, FITS IN THE 14/15CM ATTACHMENT RELATED TO DRILL SYSTEM SPINAL	EACH	1	GROUP 6
176	4229520017400	COARSE DIAMOND BURRS, ROUND, HEAD DIAMETER 3MM, FITS IN THE 14/15CM ATTACHMENT RELATED TO DRILL SYSTEM SPINAL	EACH	1	GROUP 6
177	4229520017500	COARSE DIAMOND BURRS, ROUND, HEAD DIAMETER 4MM, FITS IN THE 14/15CM ATTACHMENT RELATED TO DRILL SYSTEM SPINAL	EACH	1	GROUP 6

SN	SRM CODE	ITEM SPECIFICATION	UOM	GROUP	QTY
178	4229520017600	COARSE DIAMOND BURRS, ROUND, HEAD DIAMETER 5MM, FITS IN THE 14/15CM ATTACHMENT RELATED TO DRILL SYSTEM SPINAL	EACH	1	GROUP 6
179	4229520017700	MINIMAL INVASIVE CUTTING MATCH HEAD BUR 1.5MM RELATED TO DRILL SYSTEM SPINAL	EACH	1	GROUP 6
180	4229520017800	MINIMAL INVASIVE CUTTING MATCH HEAD BUR 2.0MM RELATED TO DRILL SYSTEM SPINAL	EACH	1	GROUP 6
181	4229520017900	MINIMAL INVASIVE CUTTING MATCH HEAD BUR 2.5MM RELATED TO DRILL SYSTEM SPINAL	EACH	1	GROUP 6
182	4229520018000	MINIMAL INVASIVE CUTTING MATCH HEAD BUR 3.0MM RELATED TO DRILL SYSTEM SPINAL	EACH	1	GROUP 6
183	4229520018100	MINIMAL INVASIVE CUTTING HEAD BUR 4.0MM RELATED TO DRILL SYSTEM SPINAL	EACH	1	GROUP 6
184	4229520018200	MINIMAL INVASIVE DIAMOND MATCH HEAD BUR 1.5MM RELATED TO DRILL SYSTEM SPINAL	EACH	1	GROUP 6
185	4229520018300	MINIMAL INVASIVE DIAMOND MATCH HEAD BUR 2.0MM RELATED TO DRILL SYSTEM SPINAL	EACH	1	GROUP 6
186	4229520018400	MINIMAL INVASIVE DIAMOND MATCH HEAD BUR 2.5MM RELATED TO DRILL SYSTEM SPINAL	EACH	1	GROUP 6
187	4229520018500	MINIMAL INVASIVE DIAMOND MATCH HEAD BUR 3.0MM RELATED TO DRILL SYSTEM SPINAL	EACH	1	GROUP 6
188	4229520018600	MINIMAL INVASIVE DIAMOND MATCH HEAD BUR 4.0MM RELATED TO DRILL SYSTEM SPINAL	EACH	1	GROUP 6
189	4229520018700	MINIMAL INVASIVE COARSE DIAMOND MATCH HEAD BUR 3.0MM RELATED TO DRILL SYSTEM SPINAL	EACH	1	GROUP 6
190	4229520018800	MINIMAL INVASIVE COARSE DIAMOND MATCH HEAD BUR 4.0MM RELATED TO DRILL SYSTEM SPINAL	EACH	1	GROUP 6
191	4229520018900	METAL CUTTING HELICOIDAL RASP DIAMETER 2.1 MM RELATED TO DRILL SYSTEM SPINAL	EACH	1	GROUP 6
192	4229171403800	SAGITTAL SAW BLADE, CUTTING EDGE, CUTTING THICKNESS, CUTTING DEPTH 7MM X 38MM X 15MM RELATED TO DRILL SYSTEM SPINAL	EACH	1	GROUP 6
193	4229171403900	SAGITTAL SAW BLADE, CUTTING EDGE, CUTTING THICKNESS, CUTTING DEPTH 9MM X 38MM X 18.5MM RELATED TO DRILL SYSTEM SPINAL	EACH	1	GROUP 6
194	4229520000200	DRILL SYSTEM MAXILLOFACIAL	EACH	1	GROUP 7
195	4229520019000	FOOT SWITCH RELATED TO DRILL SYSTEM MAXILLOFACIAL	EACH	1	GROUP 7
196	4229520019100	CONTROLLER UNIT RELATED TO DRILL SYSTEM MAXILLOFACIAL	EACH	1	GROUP 7
197	4229171404000	SAGITTAL SAW HANDPIECE RELATED TO DRILL SYSTEM MAXILLOFACIAL	EACH	1	GROUP 7
198	4229171404100	OSCILLATING SAW HANDPIECE RELATED TO DRILL SYSTEM MAXILLOFACIAL	EACH	1	GROUP 7
199	4229520019200	STRAIGHT ATTACHMENT RELATED TO DRILL SYSTEM MAXILLOFACIAL	EACH	1	GROUP 7
200	4229520019300	ANGLED ATTACHMENT RELATED TO DRILL SYSTEM MAXILLOFACIAL	EACH	1	GROUP 7
201	4229520019400	TROLLEY RELATED TO DRILL SYSTEM MAXILLOFACIAL	EACH	1	GROUP 7
202	4229520019500	STERILIZATION TRAY RELATED TO DRILL SYSTEM MAXILLOFACIAL	EACH	1	GROUP 7
203	4229171404200	SAGITTAL SAW BLADES ASSORTED SIZE RELATED TO DRILL SYSTEM MAXILLOFACIAL	EACH	1	GROUP 7
204	4229171404300	OSCILLATING SAW BLADES ASSORTED SIZE RELATED TO DRILL SYSTEM MAXILLOFACIAL	EACH	1	GROUP 7
205	4229352700600	IRRIGATION TUBE RELATED TO DRILL SYSTEM MAXILLOFACIAL	EACH	1	GROUP 7
206	4229520000400	DRILL SYSTEM HAND AND FOOT SURGERY	EACH	1	GROUP 8
207	4229520019600	CONTROLLER UNIT RELATED TO DRILL SYSTEM HAND AND FOOT SURGERY	EACH	1	GROUP 8

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208	4229520019700	DRILL HANDPIECE RELATED TO DRILL SYSTEM HAND AND FOOT SURGERY	EACH	1	GROUP 8
209	4229171404400	SAGITTAL SAW HANDPIECE RELATED TO DRILL SYSTEM HAND AND FOOT SURGERY	EACH	1	GROUP 8
210	4229171404500	OSCILLATING SAW HANDPIECE RELATED TO DRILL SYSTEM HAND AND FOOT SURGERY	EACH	1	GROUP 8
211	4229520019800	STRAIGHT ATTACHMENT RELATED TO DRILL SYSTEM HAND AND FOOT SURGERY	EACH	1	GROUP 8
212	4229520019900	ANGLED ATTACHMENT RELATED TO DRILL SYSTEM HAND AND FOOT SURGERY	EACH	1	GROUP 8
213	4229520020000	TROLLEY RELATED TO DRILL SYSTEM HAND AND FOOT SURGERY	EACH	1	GROUP 8
214	4229520020100	STERILIZATION TRAY RELATED TO DRILL SYSTEM HAND AND FOOT SURGERY	EACH	1	GROUP 8
215	4229520020200	CUTTING BURS ASSORTED SIZE RELATED TO DRILL SYSTEM HAND AND FOOT SURGERY	EACH	1	GROUP 8
216	4229171404600	SAGITTAL SAW BLADES ASSORTED SIZE RELATED TO DRILL SYSTEM HAND AND FOOT SURGERY	EACH	1	GROUP 8
217	4229171404700	OSCILLATING SAW BLADES ASSORTED SIZE RELATED TO DRILL SYSTEM HAND AND FOOT SURGERY	EACH	1	GROUP 8
218	4229352700700	IRRIGATION TUBE RELATED TO DRILL SYSTEM HAND AND FOOT SURGERY	EACH	1	GROUP 8
219	4229495701700	ADVANCED ENT DEBRIDER ELECTRICAL	EACH	1	GROUP 9
220	4229520020300	CONTROLLER UNIT RELATED TO ADVANCED ENT DEBRIDER ELECTRICAL	EACH	1	GROUP 9
221	4229495705800	SHAVER HANDPIECE RELATED TO ADVANCED ENT DEBRIDER ELECTRICAL	EACH	1	GROUP 9
222	4229520020400	TROLLEY RELATED TO ADVANCED ENT DEBRIDER ELECTRICAL	EACH	1	GROUP 9
223	4229520020500	STERILIZATION TRAY RELATED TO ADVANCED ENT DEBRIDER ELECTRICAL	EACH	1	GROUP 9
224	4229352700800	DEBRIDER SUCTION IRRIGATION TUBING. CASSETTE FULL SET RELATED TO ADVANCED ENT DEBRIDER ELECTRICAL	EACH	1	GROUP 9
225	4229520020600	BURR, SURGICAL, DIA4MM, 15 ANGLE, ANTERIOR, SKULL BASE, CUTTING RELATED TO ADVANCED ENT DEBRIDER ELECTRICAL	EACH	1	GROUP 9
226	4229520020700	BUR, SURGICAL, 5MM, 15DEG, ANGLE, DIAMOND, ANTERIOR SKULL BASE, CUTTING RELATED TO ADVANCED ENT DEBRIDER ELECTRICAL	EACH	1	GROUP 9
227	4229520020800	BUR, SURGICAL, 5MM, 70DEG, ANGLE, DIAMOND, ANTERIOR SKULL BASE RELATED TO ADVANCED ENT DEBRIDER ELECTRICAL	EACH	1	GROUP 9
228	4229520020900	ANTERIOR SKULL BASE DIAMOND BUR 3.2 5MM ANGLE 40 RELATED TO ADVANCED ENT DEBRIDER ELECTRICAL	EACH	1	GROUP 9
229	4229520021000	ANTERIOR SKULL BASE DIAMOND BUR 3.2MM ANGLE 15 RELATED TO ADVANCED ENT DEBRIDER ELECTRICAL	EACH	1	GROUP 9
230	4229520021100	CURVED BLADE 4MM DEBRIDER MULTI ANGLE NASAL ROTATABLE RELATED TO ADVANCED ENT DEBRIDER ELECTRICAL	EACH	1	GROUP 9
231	4229520021200	CURVED DCR BUR 4MM HIGH SPEED CANNULATED SUCTION RELATED TO ADVANCED ENT DEBRIDER ELECTRICAL	EACH	1	GROUP 9
232	4229520021300	CURVED DIAMOND BUR 3.5MM HIGH SPEED CANNULATED SUCTION RELATED TO ADVANCED ENT DEBRIDER ELECTRICAL	EACH	1	GROUP 9
233	4229520021400	CURVED DIAMOND BUR 5MM HIGH SPEED CANNULATED SUCTION RELATED TO ADVANCED ENT DEBRIDER ELECTRICAL	EACH	1	GROUP 9
234	4229520021500	DEBRIDER 12 DEGREE NASAL CURVED BLADE 4MM ROTATABLE RELATED TO ADVANCED ENT DEBRIDER ELECTRICAL	EACH	1	GROUP 9
235	4229520021600	DEBRIDER 12 DEGREE NASAL CURVED BLADE 4MM RELATED TO ADVANCED ENT DEBRIDER ELECTRICAL	EACH	1	GROUP 9
236	4229520021700	DEBRIDER 12 DEGREE 0 CURVED BLADE 3.5MM NASAL RELATED TO ADVANCED ENT DEBRIDER ELECTRICAL	EACH	1	GROUP 9
237	4229520021800	DEBRIDER 40 DEGREE NASAL CURVED BLADE 4MM RELATED TO ADVANCED ENT DEBRIDER ELECTRICAL	EACH	1	GROUP 9
238	4229520021900	DEBRIDER 40 DEGREE NASAL BLADE, 3.5MM RELATED TO ADVANCED ENT DEBRIDER ELECTRICAL	EACH	1	GROUP 9

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239	4229520022000	DEBRIDER 40 DEGREE NASAL BLADE, 3.5MM ROTATABLE RELATED TO ADVANCED ENT DEBRIDER ELECTRICAL	EACH	1	GROUP 9
240	4229520022100	DEBRIDER 60 DEGREE CURVED BLADE 3.5MM NASAL RELATED TO ADVANCED ENT DEBRIDER ELECTRICAL	EACH	1	GROUP 9
241	4229520022200	DEBRIDER 60 DEGREE NASAL CURVED BLADE 3.5 ROTATABLE RELATED TO ADVANCED ENT DEBRIDER ELECTRICAL	EACH	1	GROUP 9
242	4229520022300	DEBRIDER 60 DEGREE NASAL CURVED BLADE 4MM ROTATABLE RELATED TO ADVANCED ENT DEBRIDER ELECTRICAL	EACH	1	GROUP 9
243	4229520022400	DEBRIDER 90 CURVED BLADE 2.9MM NASAL RELATED TO ADVANCED ENT DEBRIDER ELECTRICAL	EACH	1	GROUP 9
244	4229520022500	DEBRIDER ADENOID PEDIATRIC 4MM, LENGTH (10-12 DEGREECM), CURVED BLADE, WITH SUCTION IRRIGATION TUBE INCLUDED RELATED TO ADVANCED ENT DEBRIDER ELECTRICAL	EACH	1	GROUP 9
245	4229520022600	DEBRIDER FRONTAL SINUS BURR 3MM CURVED CANNULATED SUCTION RELATED TO ADVANCED ENT DEBRIDER ELECTRICAL	EACH	1	GROUP 9
246	4229520022700	INFERIOR TURBINATE NASAL BLADE 2MM RELATED TO ADVANCED ENT DEBRIDER ELECTRICAL	EACH	1	GROUP 9
247	4229520022800	INFERIOR TURBINATE NASAL BLADE 2.9MM ROTATABLE UN RELATED TO ADVANCED ENT DEBRIDER ELECTRICAL	EACH	1	GROUP 9
248	4229520022900	MICRO BUR, LENGTH ( 8-15CM ) SPEED 3000-6000 DEGREE ROUND MINUTES RELATED TO ADVANCED ENT DEBRIDER ELECTRICAL	EACH	1	GROUP 9
249	4229520023000	ROUND BUR HIGH SPEED 4.5MM NASALAND RELATED TO ADVANCED ENT DEBRIDER ELECTRICAL	EACH	1	GROUP 9
250	4229520023100	BUR, SURGICAL, 3.2MM, NASAL, CUTTING, ROUND, HIGH SPEED RELATED TO ADVANCED ENT DEBRIDER ELECTRICAL	EACH	1	GROUP 9
251	4229520023200	SERRATED NASAL BLADE 2.9MM RELATED TO ADVANCED ENT DEBRIDER ELECTRICAL	EACH	1	GROUP 9
252	4229520023300	SERRATED NASAL BLADE 3.5MM, ROTATABLE RELATED TO ADVANCED ENT DEBRIDER ELECTRICAL	EACH	1	GROUP 9
253	4229520023400	SERRATED NASAL BLADE 2.9MM, ROTATABLE RELATED TO ADVANCED ENT DEBRIDER ELECTRICAL	EACH	1	GROUP 9
254	4229520023500	SERRATED NASAL BLADE 4MM RELATED TO ADVANCED ENT DEBRIDER ELECTRICAL	EACH	1	GROUP 9
255	4229520023600	TAPERED DIAMOND BURR 4MM CURVED HIGH SPEED CANNULATED SUCTION RELATED TO ADVANCED ENT DEBRIDER ELECTRICAL	EACH	1	GROUP 9
256	4229520023700	NASAL BLADE 2.9MM ANDECE RELATED TO ADVANCED ENT DEBRIDER ELECTRICAL	EACH	1	GROUP 9
257	4229520023800	NASAL BLADE 3.5MM ANDECE RELATED TO ADVANCED ENT DEBRIDER ELECTRICAL	EACH	1	GROUP 9
258	4229520023900	NASAL BLADE 4MM, ROTATABLE RELATED TO ADVANCED ENT DEBRIDER ELECTRICAL	EACH	1	GROUP 9
259	4229520201400	DRILL OTOLOGY MINI MALLEABLE ELECTRICAL	EACH	1	GROUP 10
260	4229520024000	FOOT SWITCH RELATED TO DRILL OTOLOGY MINI MALLEABLE ELECTRICAL	EACH	1	GROUP 10
261	4229520024100	CONTROLLER UNIT RELATED TO DRILL OTOLOGY MINI MALLEABLE ELECTRICAL	EACH	1	GROUP 10
262	4229520024200	DRILL HANDPIECE RELATED TO DRILL OTOLOGY MINI MALLEABLE ELECTRICAL	EACH	1	GROUP 10
263	4229520024300	STRAIGHT ATTACHMENT RELATED TO DRILL OTOLOGY MINI MALLEABLE ELECTRICAL	EACH	1	GROUP 10
264	4229520024400	ANGLED ATTACHMENT RELATED TO DRILL OTOLOGY MINI MALLEABLE ELECTRICAL	EACH	1	GROUP 10
265	4229520024500	TROLLEY RELATED TO DRILL OTOLOGY MINI MALLEABLE ELECTRICAL	EACH	1	GROUP 10
266	4229520024600	STERILIZATION TRAY RELATED TO DRILL OTOLOGY MINI MALLEABLE ELECTRICAL	EACH	1	GROUP 10
267	4229520024700	BUR 0.5MM APPROX CARBIDE ROUND MALLEABLE RELATED TO DRILL OTOLOGY MINI MALLEABLE ELECTRICAL	EACH	1	GROUP 10
268	4229520024800	BUR 0.6MM APPROX CARBIDE ROUND MALLEABLE RELATED TO DRILL OTOLOGY MINI MALLEABLE ELECTRICAL	EACH	1	GROUP 10

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269	4229520024900	BUR 0.7MM APPROX CARBIDE ROUND MALLEABLE RELATED TO DRILL OTOLOGY MINI MALLEABLE ELECTRICAL	EACH	1	GROUP 10
270	4229520025000	BUR 0.8MM APPROX CARBIDE ROUND MALLEABLE RELATED TO DRILL OTOLOGY MINI MALLEABLE ELECTRICAL	EACH	1	GROUP 10
271	4229520025100	BURR 1.0MM APPROX CARBIDE ROUND MALLEABLE RELATED TO DRILL OTOLOGY MINI MALLEABLE ELECTRICAL	EACH	1	GROUP 10
272	4229520025200	BUR 1.4MM APPROX CARBIDE ROUND MALLEABLE RELATED TO DRILL OTOLOGY MINI MALLEABLE ELECTRICAL	EACH	1	GROUP 10
273	4229520025300	BUR 1.8MM APPROX CARBIDE ROUND MALLEABLE RELATED TO DRILL OTOLOGY MINI MALLEABLE ELECTRICAL	EACH	1	GROUP 10
274	4229520025400	BUR 2.3MM APPROX CARBIDE ROUND MALLEABLE RELATED TO DRILL OTOLOGY MINI MALLEABLE ELECTRICAL	EACH	1	GROUP 10
275	4229520025500	BUR 0.6MM APPROX DIAMOND ROUND MALLEABLE RELATED TO DRILL OTOLOGY MINI MALLEABLE ELECTRICAL	EACH	1	GROUP 10
276	4229520025600	BUR 0.7MM APPROX DIAMOND ROUND MALLEABLE RELATED TO DRILL OTOLOGY MINI MALLEABLE ELECTRICAL	EACH	1	GROUP 10
277	4229520025700	BUR 0.8MM APPROX DIAMOND ROUND MALLEABLE RELATED TO DRILL OTOLOGY MINI MALLEABLE ELECTRICAL	EACH	1	GROUP 10
278	4229520025800	BUR 1.0MM APPROX DIAMOND ROUND MALLEABLE RELATED TO DRILL OTOLOGY MINI MALLEABLE ELECTRICAL	EACH	1	GROUP 10
279	4229520025900	BUR 1.2MM APPROX DIAMOND ROUND MALLEABLE RELATED TO DRILL OTOLOGY MINI MALLEABLE ELECTRICAL	EACH	1	GROUP 10
280	4229520026000	BUR 1.4MM APPROX DIAMOND ROUND MALLEABLE RELATED TO DRILL OTOLOGY MINI MALLEABLE ELECTRICAL	EACH	1	GROUP 10
281	4229520026100	BUR 1.8MM APPROX DIAMOND ROUND MALLEABLE RELATED TO DRILL OTOLOGY MINI MALLEABLE ELECTRICAL	EACH	1	GROUP 10
282	4229520026200	BUR 2.3MM APPROX DIAMOND ROUND MALLEABLE RELATED TO DRILL OTOLOGY MINI MALLEABLE ELECTRICAL	EACH	1	GROUP 10
283	4229520026300	PERFORATOR, MALLEABLE BUR, 0.35MM, OTOLOGIC RELATED TO DRILL OTOLOGY MINI MALLEABLE ELECTRICAL	EACH	1	GROUP 10
284	4229170000300	DRILL ORTHOPEDIC PEDIATRIC	EACH	1	GROUP 11
285	4229520026400	CHARGING UNIT RELATED TO DRILL ORTHOPEDIC PEDIATRIC	EACH	1	GROUP 11
286	4229520026500	DRILL HANDPIECE RELATED TO DRILL ORTHOPEDIC PEDIATRIC	EACH	1	GROUP 11
287	4229171404800	SAGITTAL SAW HANDPIECE RELATED TO DRILL ORTHOPEDIC PEDIATRIC	EACH	1	GROUP 11
288	4229171404900	RECIPROCATING SAW HANDPIECE RELATED TO DRILL ORTHOPEDIC PEDIATRIC	EACH	1	GROUP 11
289	4229520026600	STERILIZATION TRAY RELATED TO DRILL ORTHOPEDIC PEDIATRIC	EACH	1	GROUP 11
290	4229520026700	SAGITTAL BLADE ASSORTED SIZE RELATED TO DRILL ORTHOPEDIC PEDIATRIC	EACH	1	GROUP 11
291	4229520026800	RECIPROCATING BLADES MEDIUM ASSORTED SIZE RELATED TO DRILL ORTHOPEDIC PEDIATRIC	EACH	1	GROUP 11
292	4229520026900	RECIPROCATING BLADES DOUBLE ASSORTED SIZE RELATED TO DRILL ORTHOPEDIC PEDIATRIC	EACH	1	GROUP 11
293	4229520027000	RECIPROCATING BLADES LONG HEIGHT ASSORTED SIZE RELATED TO DRILL ORTHOPEDIC PEDIATRIC	EACH	1	GROUP 11
294	4229520027100	BATTERY ONLY 9.9V/ 21.8 WH CAPACITY APPROX RELATED TO DRILL ORTHOPEDIC PEDIATRIC	EACH	1	GROUP 11
295	4229520027200	BATTERY KIT INCLUDE (BATTERY, HOUSING, SHEATH) 9.9V/ 21.8 WH CAPACITY APPROX RELATED TO DRILL ORTHOPEDIC PEDIATRIC	EACH	1	GROUP 11
296	4229520027300	DRILL SYSTEM ORTHOPEDIC MID RANGE	EACH	1	GROUP 12
297	4229520000600	CONTROLLER UNIT RELATED TO DRILL SYSTEM ORTHOPEDIC MID RANGE	EACH	1	GROUP 12
298	4229520000700	DRILL HANDPIECE RELATED TO DRILL SYSTEM ORTHOPEDIC MID RANGE	EACH	1	GROUP 12
299	4229171401100	SAGITTAL SAW HANDPIECE RELATED TO DRILL SYSTEM ORTHOPEDIC MID RANGE	EACH	1	GROUP 12

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300	4229171401200	RECIPROCATING SAW HANDPIECE RELATED TO DRILL SYSTEM ORTHOPEDIC MID RANGE	EACH	1	GROUP 12
301	4229520000800	STERILIZATION TRAY RELATED TO DRILL SYSTEM ORTHOPEDIC MID RANGE	EACH	1	GROUP 12
302	4229520000900	SAGITTAL BLADE DIMENSIONS 25 X 1.27 X 90MM RELATED TO DRILL SYSTEM ORTHOPEDIC MID RANGE	EACH	1	GROUP 12
303	4229520001000	SAGITTAL BLADE DIMENSIONS 18 X 1.27 X 90MM RELATED TO DRILL SYSTEM ORTHOPEDIC MID RANGE	EACH	1	GROUP 12
304	4229520001100	SAGITTAL BLADE DIMENSIONS 13 X 1.27 X 90MM RELATED TO DRILL SYSTEM ORTHOPEDIC MID RANGE	EACH	1	GROUP 12
305	4229520001200	SAGITTAL BLADE DIMENSIONS 18 X 1.19 X 90MM RELATED TO DRILL SYSTEM ORTHOPEDIC MID RANGE	EACH	1	GROUP 12
306	4229520001300	RECIPROCATING BLADES MEDIUM HEIGHT X THICKNESS X CUTTING THICKNESS X CUTTING EDGE 12.5 X .79 X 1.09 X 74 APPROX RELATED TO DRILL SYSTEM ORTHOPEDIC MID RANGE	EACH	1	GROUP 12
307	4229520001400	RECIPROCATING BLADES DOUBLE SIDED HEIGHT X THICKNESS X CUTTING THICKNESS X CUTTING EDGE 12.7 X .79 X 0.91 X 70 APPROX RELATED TO DRILL SYSTEM ORTHOPEDIC MID RANGE	EACH	1	GROUP 12
308	4229520001500	RECIPROCATING BLADES LONG HEIGHT X THICKNESS X CUTTING THICKNESS X CUTTING EDGE 6.2 X .64 X 1.02 X 77.5 APPROX RELATED TO DRILL SYSTEM ORTHOPEDIC MID RANGE	EACH	1	GROUP 12
309	4229520001600	RECIPROCATING BLADES SHORT HEIGHT X THICKNESS X CUTTING THICKNESS X CUTTING EDGE 6.3 X .64 X 1.02 X 60 APPROX RELATED TO DRILL SYSTEM ORTHOPEDIC MID RANGE	EACH	1	GROUP 12
310	4229520001700	BATTERY ONLY 9.9V/ 21.8 WH CAPACITY APPROX RELATED TO DRILL SYSTEM ORTHOPEDIC MID RANGE	EACH	1	GROUP 12
311	4229520001800	BATTERY KIT INCLUDE (BATTERY, HOUSING, SHEATH) 9.9V/ 21.8 WH CAPACITY APPROX RELATED TO DRILL SYSTEM ORTHOPEDIC MID RANGE	EACH	1	GROUP 12
312	4229520027400	DRILL SYSTEM ORTHOPEDIC MODULAR	EACH	1	GROUP 13
313	4229520001900	CHARGING UNIT RELATED TO DRILL SYSTEM ORTHOPEDIC MODULAR	EACH	1	GROUP 13
314	4229520002000	DRILL HANDPIECE RELATED TO DRILL SYSTEM ORTHOPEDIC MODULAR	EACH	1	GROUP 13
315	4229171401300	SAGITTAL SAW HANDPIECE RELATED TO DRILL SYSTEM ORTHOPEDIC MODULAR	EACH	1	GROUP 13
316	4229171401400	RECIPROCATING SAW HANDPIECE RELATED TO DRILL SYSTEM ORTHOPEDIC MODULAR	EACH	1	GROUP 13
317	4229520002100	STERILIZATION TRAY RELATED TO DRILL SYSTEM ORTHOPEDIC MODULAR	EACH	1	GROUP 13
318	4229520002200	SAGITTAL BLADE DIMENSIONS 25 X 1.27 X 90MM RELATED TO DRILL SYSTEM ORTHOPEDIC MODULAR	EACH	1	GROUP 13
319	4229520002300	SAGITTAL BLADE DIMENSIONS 18 X 1.27 X 90MM RELATED TO DRILL SYSTEM ORTHOPEDIC MODULAR	EACH	1	GROUP 13
320	4229520002400	SAGITTAL BLADE DIMENSIONS 13 X 1.27 X 90MM RELATED TO DRILL SYSTEM ORTHOPEDIC MODULAR	EACH	1	GROUP 13
321	4229520002500	SAGITTAL BLADE DIMENSIONS 18 X 1.19 X 90MM RELATED TO DRILL SYSTEM ORTHOPEDIC MODULAR	EACH	1	GROUP 13
322	4229520002600	RECIPROCATING BLADES MEDIUM HEIGHT X THICKNESS X CUTTING THICKNESS X CUTTING EDGE 12.5 X .79 X 1.09 X 74 APPROX RELATED TO DRILL SYSTEM ORTHOPEDIC MODULAR	EACH	1	GROUP 13
323	4229520002700	RECIPROCATING BLADES DOUBLE SIDED HEIGHT X THICKNESS X CUTTING THICKNESS X CUTTING EDGE 12.7 X .79 X 0.91 X 70 APPROX RELATED TO DRILL SYSTEM ORTHOPEDIC MODULAR	EACH	1	GROUP 13
324	4229520002800	RECIPROCATING BLADES LONG HEIGHT X THICKNESS X CUTTING THICKNESS X CUTTING EDGE 6.2 X .64 X 1.02 X 77.5 APPROX RELATED TO DRILL SYSTEM ORTHOPEDIC MODULAR	EACH	1	GROUP 13
325	4229520002900	RECIPROCATING BLADES SHORT HEIGHT X THICKNESS X CUTTING THICKNESS X CUTTING EDGE 6.3 X .64 X 1.02 X 60 APPROX RELATED TO DRILL SYSTEM ORTHOPEDIC MODULAR	EACH	1	GROUP 13
326	4229520003000	BATTERY ONLY 9.9V/ 21.8 WH CAPACITY APPROX RELATED TO DRILL SYSTEM ORTHOPEDIC MODULAR	EACH	1	GROUP 13

SN	SRM CODE	ITEM SPECIFICATION	UOM	GROUP	QTY
327	4229520003100	BATTERY KIT INCLUDE (BATTERY, HOUSING, SHEATH) 9.9V/ 21.8 WH CAPACITY APPROX RELATED TO DRILL SYSTEM ORTHOPEDIC MODULAR	EACH	1	GROUP 13
328	4229520201800	SAW SYSTEM STERNUM BATTERY OPERATED	EACH	1	GROUP 14
329	4229171401500	CHARGING UNIT RELATED TO SAW SYSTEM STERNUM BATTERY OPERATED	EACH	1	GROUP 14
330	4229171401600	SAGITTAL SAW HANDPIECE RELATED TO SAW SYSTEM STERNUM BATTERY OPERATED	EACH	1	GROUP 14
331	4229171401700	STERILIZATION TRAY RELATED TO SAW SYSTEM STERNUM BATTERY OPERATED	EACH	1	GROUP 14
332	4229171401800	SAGITTAL STERNUM BLADE ASSORTED SIZE RELATED TO SAW SYSTEM STERNUM BATTERY OPERATED	EACH	1	GROUP 14
333	4229171401900	SAGITTAL STERNUM BLADE GUARD RELATED TO SAW SYSTEM STERNUM BATTERY OPERATED	EACH	1	GROUP 14
334	4229171402000	BATTERY ONLY 9.9V/ 21.8 WH CAPACITY APPROX RELATED TO SAW SYSTEM STERNUM BATTERY OPERATED	EACH	1	GROUP 14
335	4229171402100	BATTERY KIT INCLUDE (BATTERY, HOUSING, SHEATH) 9.9V/ 21.8 WH CAPACITY APPROX RELATED TO SAW SYSTEM STERNUM BATTERY OPERATED	EACH	1	GROUP 14
336	4229520201900	SAW SYSTEM STERNUM ELECTRICAL	EACH	1	GROUP 15
337	4229171402200	CONTROL UNIT RELATED TO SAW SYSTEM STERNUM ELECTRICAL	EACH	1	GROUP 15
338	4229171402300	SAGITTAL SAW HANDPIECE RELATED TO SAW SYSTEM STERNUM ELECTRICAL	EACH	1	GROUP 15
339	4229171402400	STERILIZATION TRAY RELATED TO SAW SYSTEM STERNUM ELECTRICAL	EACH	1	GROUP 15
340	4229171402500	SAGITTAL STERNUM BLADE ASSORTED SIZE RELATED TO SAW SYSTEM STERNUM ELECTRICAL	EACH	1	GROUP 15
341	4229171402600	SAGITTAL STERNUM BLADE GUARD RELATED TO SAW SYSTEM STERNUM ELECTRICAL	EACH	1	GROUP 15
342	4229510048200	DRILL EYE SURGERY	EACH	1	GROUP 16
343	4229520027500	FOOT SWITCH RELATED TO DRILL EYE SURGERY	EACH	1	GROUP 16
344	4229520027600	CONTROLLER UNIT RELATED TO DRILL EYE SURGERY	EACH	1	GROUP 16
345	4229520027700	DRILL HANDPIECE RELATED TO DRILL EYE SURGERY	EACH	1	GROUP 16
346	4229171405000	SAGITTAL SAW HANDPIECE RELATED TO DRILL EYE SURGERY	EACH	1	GROUP 16
347	4229520027800	STRAIGHT ATTACHMENT RELATED TO DRILL EYE SURGERY	EACH	1	GROUP 16
348	4229520027900	ANGLED ATTACHMENT RELATED TO DRILL EYE SURGERY	EACH	1	GROUP 16
349	4229520028000	TROLLEY RELATED TO DRILL EYE SURGERY	EACH	1	GROUP 16
350	4229520028100	STERILIZATION TRAY RELATED TO DRILL EYE SURGERY	EACH	1	GROUP 16
351	4229520028200	CUTTING BUR CARBIDE ASSORTED SIZE RELATED TO DRILL EYE SURGERY	EACH	1	GROUP 16
352	4229520028300	DIAMOND BUR ASSORTED SIZE RELATED TO DRILL EYE SURGERY	EACH	1	GROUP 16