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295	PSSA8PSSB OHTL NEOM	TOWER STRUCTURE - UMA	STUB-A	0
294	PSSA8PSSB OHTL NEOM	TOWER STRUCTURE - USA	BASIC BODY/BEAM/COLUMNS/LEG/PLATFORM-A	TON
293	PSSA8PSSB OHTL NEOM	0	STUB-B	0
292	PSSA8PSSB OHTL NEOM	0	BASIC BODY/BEAM/COLUMNS/LEG/PLATFORM-A	TON
291	PSSA8PSSB OHTL NEOM	0	STUB-A	TON
290	PSSA8PSSB OHTL NEOM	0	BASIC BODY/BEAM/COLUMNS/LEG/PLATFORM-A	TON
289	PSSA8PSSB OHTL NEOM	0	STUB-B	TON
288	PSSA8PSSB OHTL NEOM	0	BASIC BODY/BEAM/COLUMNS/LEG/PLATFORM-B	TON
287	PSSA8PSSB OHTL NEOM	0	STUB-A	TON
286	PSSA8PSSB OHTL NEOM	0	BASIC BODY/BEAM/COLUMNS/LEG/PLATFORM-A	TON
285	PSSA8PSSB OHTL NEOM	0	STUB-B	TON
284	PSSA8PSSB OHTL NEOM	0	BASIC BODY/BEAM/COLUMNS/LEG/PLATFORM-B	TON
283	PSSA8PSSB OHTL NEOM	0	STUB-A	TON
282	PSSA8PSSB OHTL NEOM	0	BASIC BODY/BEAM/COLUMNS/LEG/PLATFORM-A	TON
281	PSSA8PSSB OHTL NEOM	0	STUB-B	TON
280	PSSA8PSSB OHTL NEOM	0	BASIC BODY/BEAM/COLUMNS/LEG/PLATFORM-B	TON
279	PSSA8PSSB OHTL NEOM	0	STUB-A	TON
278	PSSA8PSSB OHTL NEOM	0	BASIC BODY/BEAM/COLUMNS/LEG/PLATFORM-A	TON
277	PSSA8PSSB OHTL NEOM	0	STUB-B	TON
276	PSSA8PSSB OHTL NEOM	0	BASIC BODY/BEAM/COLUMNS/LEG/PLATFORM-B	TON
275	PSSA8PSSB OHTL NEOM	0	STUB-A	TON
274	PSSA8PSSB OHTL NEOM	0	BASIC BODY/BEAM/COLUMNS/LEG/PLATFORM-A	TON
273	PSSA8PSSB OHTL NEOM	0	GANTTRY COLUMNS & BEAM	TON
272	PSSA8PSSB OHTL NEOM	0	GANTTRY TEMPLATE	TON
271	PSSA8PSSB OHTL NEOM	0	GANTTRY STUB/CLEATS	TON
270	PSSA8PSSB OHTL NEOM	0	BOLTS/NUT/WASHER(PSS-B)	TON
269	PSSA8PSSB OHTL NEOM	0	STUB-B	TON
268	PSSA8PSSB OHTL NEOM	0	BASIC BODY(PSS-B)	TON
267	PSSA8PSSB OHTL NEOM	0	BOLTS/NUT/WASHER(PSS-A)	TON
266	PSSA8PSSB OHTL NEOM	0	TEMPERATE(PSS-A)	TON
265	PSSA8PSSB OHTL NEOM	0	STUB(PSS-A)	TON
264	PSSA8PSSB OHTL NEOM	0	BASIC BODY(PSS-A)	TON
263	PSSA8PSSB OHTL NEOM	0	12MM, DEFORMED REBAR FABRICATED (RING) 1350 Diameter	TON
262	PSSA8PSSB OHTL NEOM	0	12MM, DEFORMED REBAR FABRICATED (RING) 1350 Diameter	TON
261	PSSA8PSSB OHTL NEOM	0	12MM, DEFORMED REBAR FABRICATED (RING) 1350 Diameter	TON
260	PSSA8PSSB OHTL NEOM	0	12MM, DEFORMED REBAR FABRICATED (RING) 1350 Diameter	TON
259	PSSA8PSSB OHTL NEOM	0	REBAR 12MMX1200MM SDSO ASTM A615M GR.60 (Pcs/Bundle = 18Pcs)	TON
258	PSSA8PSSB OHTL NEOM	0	REBAR 25MMX1200MM SDSO ASTM A615M GR.60 (Pcs/Bundle = 44Pcs)	TON
257	PSSA8PSSB OHTL NEOM	0	REBAR 25MMX1200MM SDSO ASTM A615M GR.60 (Pcs/Bundle = 44Pcs)	TON
256	PSSA8PSSB OHTL NEOM	0	REBAR 25MMX1200MM SDSO ASTM A615M GR.60 (Pcs/Bundle = 44Pcs)	TON
255	PSSA8PSSB OHTL NEOM	0	REBAR 25MMX1200MM SDSO ASTM A615M GR.60 (Pcs/Bundle = 26Pcs)	TON
254	PSSA8PSSB OHTL NEOM	0	ALUMINUM TWIN SACER DAMPER (450mm Spacing-27.5mm-28.0mm Diameter)	TON
253	PSSA8PSSB OHTL NEOM	0	ALUMINUM TWIN SACER DAMPER (450mm Spacing-27.5mm-28.0mm Diameter)	TON
252	PSSA8PSSB OHTL NEOM	0	ALUMINUM TWIN SACER DAMPER (450mm Spacing-27.5mm-28.0mm Diameter)	TON
251	PSSA8PSSB OHTL NEOM	0	7#T3.87 M2# OD-11mm, Copper Clad Tee Conductor 40% IACS	TON
250	PSSA8PSSB OHTL NEOM	0	DENSOT TAPE 2" (50mm) 10 Meter	TON
249	PSSA8PSSB OHTL NEOM	0	Copper Bond Threaded Earth Rod, L=3000mm, Dia=5/8"(14.3mm)	TON
248	PSSA8PSSB OHTL NEOM	0	MOUNT HANDLE CLAMP Medium	TON
247	PSSA8PSSB OHTL NEOM	0	Exothermic Weld System, Cable tie to Cable Tie Hot Runn-70mm Tap=70mm	TON
246	PSSA8PSSB OHTL NEOM	0	Exothermic Weld System, Straight Hot Runn-70mm Tap=70mm	TON
245	PSSA8PSSB OHTL NEOM	0	CR-TI-H2-H70	TON
244	PSSA8PSSB OHTL NEOM	0	Exothermic Weld System, Cable tie to Re-bar-Tee, Horizontal Rebar 12mm x 120mm	TON
243	PSSA8PSSB OHTL NEOM	0	Exothermic Weld System, Cable tie to Re-bar-Tee, Horizontal Rebar 12mm x 120mm	TON
242	PSSA8PSSB OHTL NEOM	0	Exothermic Weld System, Cable tie to Re-bar-Tee Top Hot Rod Dia = 14 mm x Cable size = 75mm	TON
241	PSSA8PSSB OHTL NEOM	0	Exothermic Weld Molded Modul, Cable tie to Earth Rod-Tee, Solid Circular Conducto, 120mm, x 5/8" Rod	TON
240	PSSA8PSSB OHTL NEOM	0	HOG Hex Bolt set (NW20SP), M16 x 60 mm	TON
239	PSSA8PSSB OHTL NEOM	0	Trined Copper TH Cable Tie 70mm Cable & 17.5 Stud	TON
238	PSSA8PSSB OHTL NEOM	0	Compreession Cable lugs-H-Tinned Copper, 120mm, Hole Dia=17.5, Stud=M16	TON
237	PSSA8PSSB OHTL NEOM	0	liginition lighter	TON
236	PSSA8PSSB OHTL NEOM	0	Exothermic Weld Modul, Cable tie to Earth Rod-Tee, Solid Circular Conducotr, 120mm, x 5/8" Rod	TON
235	PSSA8PSSB OHTL NEOM	0	Exothermic Weld System, Cable tie to Re-bar-Tee, Horizontal Rebar 25mm x 120mm	TON
234	PSSA8PSSB OHTL NEOM	0	Exothermic Weld System, Cable tie to Re-bar-Tee Top Hot Rod Dia = 14 mm x Cable size = 75mm	TON
233	PSSA8PSSB OHTL NEOM	0	Copper Bond Threaded Earth Rod, L=3000mm, Dia=5/8"(14.3mm)	TON
232	PSSA8PSSB OHTL NEOM	0	Tined Copper JH Cable lugs-H-Tinned Copper, 120mm, Hole Dia=17.5, Stud=M16	TON
231	PSSA8PSSB OHTL NEOM	0	Mould Handle Clamp Medium	TON
230	PSSA8PSSB OHTL NEOM	0	HC-M	TON
229	PSSA8PSSB OHTL NEOM	0	CC-120-70-2U	TON
228	PSSA8PSSB OHTL NEOM	0	Exothermic Weld System, Cable tie to Re-bar-Tee Top Hot Rod Dia = 14 mm x Cable size = 70mm	TON
227	PSSA8PSSB OHTL NEOM	0	Exothermic Weld System, Cable tie to Re-bar-Tee Top Hot Rod Dia = 14 mm x Cable size = 70mm	TON
226	PSSA8PSSB OHTL NEOM	0	Exothermic Weld System, Cable tie to Re-bar-Tee Top Hot Rod Dia = 14 mm x Cable size = 70mm	TON
225	PSSA8PSSB OHTL NEOM	0	7#T3.87 M2# OD-11mm, Copper Clad Steel Conductor 40% IACS	TON
224	PSSA8PSSB OHTL NEOM	0	7#T3.87 M2# OD-11mm, Copper Clad Steel Conductor 40% IACS	TON
223	PSSA8PSSB OHTL NEOM	0	OPTICAL FIBER COMPOSITE GROUNDDING WIRE-96 CORDS76.1KNU/O/PGW	TON
222	PSSA8PSSB OHTL NEOM	0	OPTICAL FIBER COMPOSITE GROUNDDING WIRE-96 CORDS76.1KNU/O/PGW	TON
221	PSSA8PSSB OHTL NEOM	0	OPTICAL FIBER COMPOSITE GROUNDDING WIRE-96 CORDS76.1KNU/O/PGW	TON
220	PSSA8PSSB OHTL NEOM	0	OPTICAL FIBER COMPOSITE GROUNDDING WIRE-96 CORDS76.1KNU/O/PGW	TON
219	PSSA8PSSB OHTL NEOM	0	OPTICAL FIBER COMPOSITE GROUNDDING WIRE-96 CORDS76.1KNU/O/PGW	TON
218	PSSA8PSSB OHTL NEOM	0	OPTICAL FIBER COMPOSITE GROUNDDING WIRE-96 CORDS76.1KNU/O/PGW	TON
217	PSSA8PSSB OHTL NEOM	0	OPTICAL FIBER COMPOSITE GROUNDDING WIRE-96 CORDS76.1KNU/O/PGW	TON
216	PSSA8PSSB OHTL NEOM	0	OPTICAL FIBER COMPOSITE GROUNDDING WIRE-96 CORDS76.1KNU/O/PGW	TON
215	PSSA8PSSB OHTL NEOM	0	OPTICAL FIBER COMPOSITE GROUNDDING WIRE-96 CORDS76.1KNU/O/PGW	TON
214	PSSA8PSSB OHTL NEOM	0	OPTICAL FIBER COMPOSITE GROUNDDING WIRE-96 CORDS76.1KNU/O/PGW	TON
213	PSSA8PSSB OHTL NEOM	0	Cables # 12	TON
212	PSSA8PSSB OHTL NEOM	0	Cables # 13	TON
211	PSSA8PSSB OHTL NEOM	0	Cables # 14	TON
210	PSSA8PSSB OHTL NEOM	0	Cables # 15	TON
209	PSSA8PSSB OHTL NEOM	0	OPTICAL FIBER COMPOSITE GROUNDDING WIRE-96 CORDS76.1KNU/O/PGW	TON
208	PSSA8PSSB OHTL NEOM	0	OPTICAL FIBER COMPOSITE GROUNDDING WIRE-96 CORDS76.1KNU/O/PGW	TON
207	PSSA8PSSB OHTL NEOM	0	ACSR/AV CONDUCTORS 54 x 3.08 AL + 7 X 3.08 ST GR4 - RIVADY CADLES	TON
206	PSSA8PSSB OHTL NEOM	0	ACSR/AV CONDUCTORS 54 x 3.08 AL + 7 X 3.08 ST GR4 - RIVADY CADLES	TON
205	PSSA8PSSB OHTL NEOM	0	ACSR/AV CONDUCTORS 54 x 3.08 AL + 7 X 3.08 ST GR4 - RIVADY CADLES	TON
204	PSSA8PSSB OHTL NEOM	0	ACSR/AV CONDUCTORS 54 x 3.08 AL + 7 X 3.08 ST GR4 - RIVADY CADLES	TON
203	PSSA8PSSB OHTL NEOM	0	ACSR/AV CONDUCTORS 54 x 3.08 AL + 7 X 3.08 ST GR4 - RIVADY CADLES	TON
202	PSSA8PSSB OHTL NEOM	0	ACSR/AV CONDUCTORS 54 x 3.08 AL + 7 X 3.08 ST GR4 - RIVADY CADLES	TON
201	PSSA8PSSB OHTL NEOM	0	ACSR/AV CONDUCTORS 54 x 3.08 AL + 7 X 3.08 ST GR4 - RIVADY CADLES	TON
200	PSSA8PSSB OHTL NEOM	0	ACSR/AV CONDUCTORS 54 x 3.08 AL + 7 X 3.08 ST GR4 - RIVADY CADLES	TON
199	PSSA8PSSB OHTL NEOM	0	ACSR/AV CONDUCTORS 54 x 3.08 AL + 7 X 3.08 ST GR4 - RIVADY CADLES	TON
198	PSSA8PSSB OHTL NEOM	0	ACSR/AV CONDUCTORS 54 x 3.08 AL + 7 X 3.08 ST GR4 - RIVADY CADLES	TON
197	PSSA8PSSB OHTL NEOM	0	ACSR/AV CONDUCTORS 54 x 3.08 AL + 7 X 3.08 ST GR4 - RIVADY CADLES	TON
196	PSSA8PSSB OHTL NEOM	0	ACSR/AV CONDUCTORS 54 x 3.08 AL + 7 X 3.08 ST GR4 - RIVADY CADLES	TON
195	PSSA8PSSB OHTL NEOM	0	ACSR/AV CONDUCTORS 54 x 3.08 AL + 7 X 3.08 ST GR4 - RIVADY CADLES	TON
194	PSSA8PSSB OHTL NEOM	0	ACSR/AV CONDUCTORS 54 x 3.08 AL + 7 X 3.08 ST GR4 - RIVADY CADLES	TON
193	PSSA8PSSB OHTL NEOM	0	ACSR/AV CONDUCTORS 54 x 3.08 AL + 7 X 3.08 ST GR4 - RIVADY CADLES	TON
192	PSSA8PSSB OHTL NEOM	0	ACSR/AV CONDUCTORS 54 x 3.08 AL + 7 X 3.08 ST GR4 - RIVADY CADLES	TON
191	PSSA8PSSB OHTL NEOM	0	ACSR/AV CONDUCTORS 54 x 3.08 AL + 7 X 3.08 ST GR4 - RIVADY CADLES	TON
190	PSSA8PSSB OHTL NEOM	0	ACSR/AV CONDUCTORS 54 x 3.08 AL + 7 X 3.08 ST GR4 - RIVADY CADLES	TON
189	PSSA8PSSB OHTL NEOM	0	ACSR/AV CONDUCTORS 54 x 3.08 AL + 7 X 3.08 ST GR4 - RIVADY CADLES	TON
188	PSSA8PSSB OHTL NEOM	0	ACSR/AV CONDUCTORS 54 x 3.08 AL + 7 X 3.08 ST GR4 - RIVADY CADLES	TON
187	PSSA8PSSB OHTL NEOM	0	ACSR/AV CONDUCTORS 54 x 3.08 AL + 7 X 3.08 ST GR4 - RIVADY CADLES	TON
186	PSSA8PSSB OHTL NEOM	0	ACSR/AV CONDUCTORS 54 x 3.08 AL + 7 X 3.08 ST GR4 - RIVADY CADLES	TON
185	PSSA8PSSB OHTL NEOM	0	ACSR/AV CONDUCTORS 54 x 3.08 AL + 7 X 3.08 ST GR4 - RIVADY CADLES	TON
184	PSSA8PSSB OHTL NEOM	0	ACSR/AV CONDUCTORS 54 x 3.08 AL + 7 X 3.08 ST GR4 - RIVADY CADLES	TON
183	PSSA8PSSB OHTL NEOM	0	ACSR/AV CONDUCTORS 54 x 3.08 AL + 7 X 3.08 ST GR4 - RIVADY CADLES	TON
182	PSSA8PSSB OHTL NEOM	0	ACSR/AV CONDUCTORS 54 x 3.08 AL + 7 X 3.08 ST GR4 - RIVADY CADLES	TON
181	PSSA8PSSB OHTL NEOM	0	ACSR/AV CONDUCTORS 54 x 3.08 AL + 7 X 3.08 ST GR4 - RIVADY CADLES	TON
180	PSSA8PSSB OHTL NEOM	0	ACSR/AV CONDUCTORS 54 x 3.08 AL + 7 X 3.08 ST GR4 - RIVADY CADLES	TON
179	PSSA8PSSB OHTL NEOM	0	ACSR/AV CONDUCTORS 54 x 3.08 AL + 7 X 3.08 ST GR4 - RIVADY CADLES	TON
178	PSSA8PSSB OHTL NEOM	0	ACSR/AV CONDUCTORS 54 x 3.08 AL + 7 X 3.08 ST GR4 - RIVADY CADLES	TON
177	PSSA8PSSB OHTL NEOM	0	ACSR/AV CONDUCTORS 54 x 3.08 AL + 7 X 3.08 ST GR4 - RIVADY CADLES	TON
176	PSSA8PSSB OHTL NEOM	0	ACSR/AV CONDUCTORS 54 x 3.08 AL + 7 X 3.08 ST GR4 - RIVADY CADLES	TON
175	PSSA8PSSB OHTL NEOM	0	ACSR/AV CONDUCTORS 54 x 3.08 AL + 7 X 3.08 ST GR4 - RIVADY CADLES	TON
174	PSSA8PSSB OHTL NEOM	0	ACSR/AV CONDUCTORS 54 x 3.08 AL + 7 X 3.08 ST GR4 - RIVADY CADLES	TON
173	PSSA8PSSB OHTL NEOM	0	ACSR/AV CONDUCTORS 54 x 3.08 AL + 7 X 3.08 ST GR4 - RIVADY CADLES	TON
172	PSSA8PSSB OHTL NEOM	0	ACSR/AV CONDUCTORS 54 x 3.08 AL + 7 X 3.08 ST GR4 - RIVADY CADLES	TON
171	PSSA8PSSB OHTL NEOM	0	ACSR/AV CONDUCTORS 54 x 3.08 AL + 7 X 3.08 ST GR4 - RIVADY CADLES	TON
170	PSSA8PSSB OHTL NEOM	0	ACSR/AV CONDUCTORS 54 x 3.08 AL + 7 X 3.08 ST GR4 - RIVADY CADLES	TON
169	PSSA8PSSB OHTL NEOM	0	ACSR/AV CONDUCTORS 54 x 3.08 AL + 7 X 3.08 ST GR4 - RIVADY CADLES	TON
168	PSSA8PSSB OHTL NEOM	0	ACSR/AV CONDUCTORS 54 x 3.08 AL + 7 X 3.08 ST GR4 - RIVADY CADLES	TON
167	PSSA8PSSB OHTL NEOM	0	ACSR/AV CONDUCTORS 54 x 3.08 AL + 7 X 3.08 ST GR4 - RIVADY CADLES	TON
166	PSSA8PSSB OHTL NEOM	0	ACSR/AV CONDUCTORS 54 x 3.08 AL + 7 X 3.08 ST GR4 - RIVADY CADLES	TON
165	PSSA8PSSB OHTL NEOM	0	ACSR/AV CONDUCTORS 54 x 3.08 AL + 7 X 3.08 ST GR4 - RIVADY CADLES	TON
164	PSSA8PSSB OHTL NEOM	0	ACSR/AV CONDUCTORS 54 x 3.08 AL + 7 X 3.08 ST GR4 - RIVADY CADLES	TON
163	PSSA8PSSB OHTL NEOM	0	ACSR/AV CONDUCTORS 54 x 3.08 AL + 7 X 3.08 ST GR4 - RIVADY CADLES	TON
162	PSSA8PSSB OHTL NEOM	0	ACSR/AV CONDUCTORS 54 x 3.08 AL + 7 X 3.08 ST GR4 - RIVADY CADLES	TON
161	PSSA8PSSB OHTL NEOM	0	ACSR/AV CONDUCTORS 54 x 3.08 AL + 7 X 3.08 ST GR4 - RIVADY CADLES	TON
160	PSSA8PSSB OHTL NEOM	0	ACSR/AV CONDUCTORS 54 x 3.08 AL + 7 X 3.08 ST GR4 - RIVADY CADLES	TON
159	PSSA8PSSB OHTL NEOM	0	ACSR/AV CONDUCTORS 54 x 3.08 AL + 7 X 3.08 ST GR4 - RIVADY CADLES	TON
158	PSSA8PSSB OHTL NEOM	0	ACSR/AV CONDUCTORS 54 x 3.08 AL + 7 X 3.08 ST GR4 - RIVADY CADLES	TON
157	PSSA8PSSB OHTL NEOM	0	ACSR/AV CONDUCTORS 54 x 3.08 AL + 7 X 3.08 ST GR4 - RIVADY CADLES	TON
156	PSSA8PSSB OHTL NEOM	0	ACSR/AV CONDUCTORS 54 x 3.08 AL + 7 X 3.08 ST GR4 - RIVADY CADLES	TON
155	PSSA8PSSB OHTL NEOM	0	ACSR/AV CONDUCTORS 54 x 3.08 AL + 7 X 3.08 ST GR4 - RIVADY CADLES	TON
154	PSSA8PSSB OHTL NEOM	0	ACSR/AV CONDUCTORS 54 x 3.08 AL + 7 X 3.08 ST GR4 - RIVADY CADLES	TON
153	PSSA8PSSB OHT			

