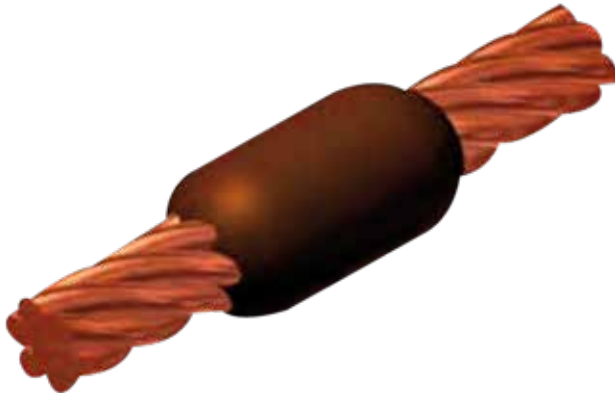


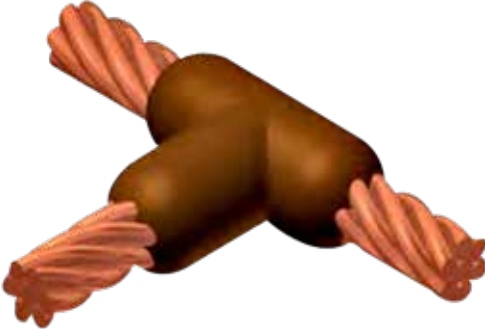
CABLE	REFERENCIA REFERENCE	CARGA CARTRIDGE	TIPO
6	SG1TN 200	25	A
4	SG1TN 201	25	
3	SG1TN 202	32	
2	SG1TN 203	32	
1	SG1TN 204	32	
1/0	SG1TN 205	45	
2/0	SG1TN 206	65	
3/0	SG1TN 207	90	
4/0	SG1TN 208	90	
250 MCM	SG1TN 209	115	
300	SG1TN 210	115	
350	SG1TN 211	150	
500	SG1TN 213	200	
750	SG1TN 214	2-150	B
1000	SG1TN 215	2-200	



CC1

PRINCIPAL RUN	DERIVACIÓN TAP	REFERENCIA REFERENCE	CARGA CARTRIDGE	TIPO
4	4	SG1TN 221	32	A
3	3	SG1TN 222	32	
2	2	SG1TN 223	45	
	4	SG1TN 224	45	
1	1	SG1TN 225	45	
	2	SG1TN 226	45	
	4	SG1TN 227	45	
1/0	1/0	SG1TN 228*	90	
	1	SG1TN 229	45	
	2	SG1TN 230	45	
	4	SG1TN 231	45	
2/0	2/0	SG1TN 232*	90	
	1/0	SG1TN 233	90	
	1	SG1TN 234	45	
	2	SG1TN 235	45	
	4	SG1TN 5475	45	
3/0	4/0	SG1TN 5059	90	
	3/0	SG1TN 236	115	A
	2/0	SG1TN 237	90	
	1/0	SG1TN 238	90	
	1	SG1TN 239	45	
4/0	2	SG1TN 240	45	
	4	SG1TN 5574	45	
	4/0	SG1TN 241	150	A
	3/0	SG1TN 242	115	
	2/0	SG1TN 243	90	
250 MCM	1/0	SG1TN 244	90	
	1	SG1TN 245	90	
	2	SG1TN 246	90	
	4	SG1TN 5021	90	
	250 MCM	SG1TN 247	150	A
300	4/0	SG1TN 248	150	
	3/0	SG1TN 249	150	
	2/0	SG1TN 250	90	
	1/0	SG1TN 251	90	
	1	SG1TN 252	90	A
300	2	SG1TN 253	90	
	300 MCM	SG1TN 254	200	
300	250	SG1TN 255	150	A
	4/0	SG1TN 256	150	
	3/0	SG1TN 257	150	
	2/0	SG1TN 258	90	
	1/0	SG1TN 259	90	
	1	SG1TN 260	90	
	2	SG1TN 261	90	

PRINCIPAL



DERIVACIÓN



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CC2

PRINCIPAL

DERIVACIÓN

PRINCIPAL RUN	DERIVACIÓN TAP	REFERENCIA REFERENCE	CARGA CARTRIDGE	TIPO
350	350 MCM	SG1TN 262	200	A
	300	SG1TN 263	200	
	250	SG1TN 264	200	
	4/0	SG1TN 265	150	
	3/0	SG1TN 266	150	
	2/0	SG1TN 267	90	
	1/0	SG1TN 268	90	
	1	SG1TN 269	90	
	2	SG1TN 270	90	
500	500 MCM	SG1TN 280	2-150	B
	350	SG1TN 282	200	
	300	SG1TN 283	200	
	250	SG1TN 284	200	
	4/0	SG1TN 285	150	A
	2/0	SG1TN 286	90	
	1/0	SG1TN 287	90	
	1	SG1TN 288	90	
	2	SG1TN 289	90	
750	750 MCM	SG1TN 290	500	D
	500	SG1TN 291	2-200	C
	350	SG1TN 293	250	B
	300	SG1TN 294	200	
	250	SG1TN 295	200	A
	4/0	SG1TN 296	150	
	2/0	SG1TN 297	150	
	1/0	SG1TN 298	150	
1000	1000 MCM	SG1TN 299	500	D
	750	SG1TN 300	500	C
	500	SG1TN 301	2-200	
	350	SG1TN 303	250	B
	300	SG1TN 304	200	
	250	SG1TN 305	200	
	4/0	SG1TN 306	150	A
	2/0	SG1TN 307	150	
	1/0	SG1TN 308	150	

CC5

CABLE RUN	REFERENCIA REFERENCE	CARGA CARTRIDGE	TIPO
4	SG1TN 1251	25	B
3	SG1TN 1252	32	
2	SG1TN 1253	32	
1	SG1TN 1254	32	
1/0	SG1TN 1255	45	
2/0	SG1TN 1256	65	
3/0	SG1TN 1257	90	
4/0	SG1TN 1258	90	
250 MCM	SG1TN 1259	115	
300	SG1TN 1260	115	
350	SG1TN 1261	150	D
500	SG1TN 1263	200	
750	SG1TN 1264	2-150	
1000	SG1TN 1265	2-200	

CC9



CABLE		REFERENCIA • REFERENCE		CARGA	TIPO
PRINCIPAL RUN	DERIVACIÓN TAP	IZQUIERDA LEFT	DERECHA RIGHT	CARTRIDGE	
4	4	SG1TN 1401	SG1TN 1491	45	B
3	3	SG1TN 1402	SG1TN 1492	45	
2	2	SG1TN 1403	SG1TN 1493	65	
	4	SG1TN 1404	SG1TN 1494	65	
1	1	SG1TN 1405	SG1TN 1495	65	
	2	SG1TN 1406	SG1TN 1496	65	
	4	SG1TN 1407	SG1TN 1497	65	
1/0	1/0	SG1TN 1408	SG1TN 1498	90	
	1	SG1TN 1409	SG1TN 1499	90	
	2	SG1TN 1410	SG1TN 1500	90	
	4	SG1TN 1411	SG1TN 1501	90	
2/0	2/0	SG1TN 1412	SG1TN 1502	115	
	1/0	SG1TN 1413	SG1TN 1503	115	
	1	SG1TN 1414	SG1TN 1504	115	
	2	SG1TN 1415	SG1TN 1505	115	
3/0	3/0	SG1TN 1416	SG1TN 1506	115	
	2/0	SG1TN 1417	SG1TN 1507	115	
	1/0	SG1TN 1418	SG1TN 1508	115	
	1	SG1TN 1419	SG1TN 1509	115	
	2	SG1TN 1420	SG1TN 1510	115	
4/0	4/0	SG1TN 1421	SG1TN 1511	150	
	3/0	SG1TN 1422	SG1TN 1512	150	
	2/0	SG1TN 1423	SG1TN 1513	150	
	1/0	SG1TN 1424	SG1TN 1514	150	
250 MCM	250 MCM	SG1TN 1427	SG1TN 1517	150	
	4/0	SG1TN 1428	SG1TN 1518	150	
	3/0	SG1TN 1429	SG1TN 1519	150	
	2/0	SG1TN 1430	SG1TN 1520	150	
	1/0	SG1TN 1431	SG1TN 1521	150	
	1	SG1TN 1432	SG1TN 1522	115	
	2	SG1TN 1433	SG1TN 1523	115	
300	300 MCM	SG1TN 1434	SG1TN 1524	200	
	250	SG1TN 1435	SG1TN 1525	200	
	4/0	SG1TN 1436	SG1TN 1526	200	
	3/0	SG1TN 1437	SG1TN 1527	200	
	2/0	SG1TN 1438	SG1TN 1528	200	
	1/0	SG1TN 1439	SG1TN 1529	200	
	1	SG1TN 1440	SG1TN 1530	150	
	2	SG1TN 1441	SG1TN 1531	150	

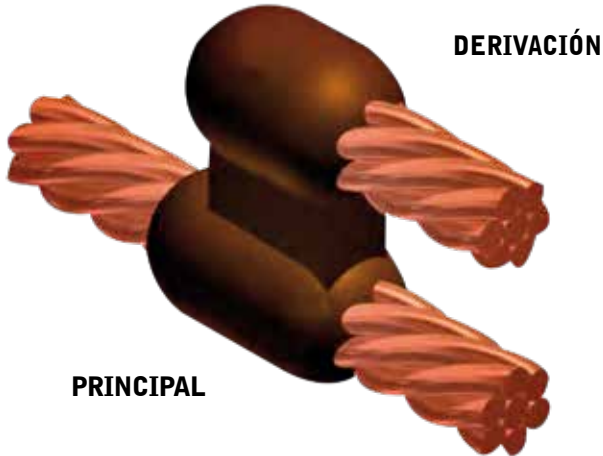
CC9

CABLE		REFERENCIA • REFERENCE		CARGA	TIPO
PRINCIPAL RUN	DERIVACIÓN TAP	IZQUIERDA LEFT	DERECHA RIGHT	CARTRIDGE	
350	350 MCM	SG1TN 1442	SG1TN 1532	200	B
	300	SG1TN 1443	SG1TN 1533	200	
	250	SG1TN 1444	SG1TN 1534	200	
	4/0	SG1TN 1445	SG1TN 1535	200	
	3/0	SG1TN 1446	SG1TN 1536	200	
	2/0	SG1TN 1447	SG1TN 1537	200	
	1/0	SG1TN 1448	SG1TN 1538	200	
	1	SG1TN 1449	SG1TN 1539	150	
	2	SG1TN 1450	SG1TN 1540	150	
500	500 MCM	SG1TN 1461	SG1TN 1551	2-150	
	350	SG1TN 1463	SG1TN 1553	2-150	
	300	SG1TN 1464	SG1TN 1554	250	
	250	SG1TN 1465	SG1TN 1555	250	C
	4/0	SG1TN 1466	SG1TN 1556	250	
	3/0	SG1TN 1467	SG1TN 1557	250	
	2/0	SG1TN 1468	SG1TN 1558	250	
	1/0	SG1TN 1469	SG1TN 1559	250	B
	1	SG1TN 1470	SG1TN 1560	200	
	2	SG1TN 1471	SG1TN 1561	200	
750	750 MCM	SG1TN 1472	SG1TN 1562	3-200	
	500	SG1TN 1473	SG1TN 1563	500	D
	350	SG1TN 1475	SG1TN 1565	500	
	300	SG1TN 1476	SG1TN 1566	2-200	
	250	SG1TN 1477	SG1TN 1567	2-150	
	4/0	SG1TN 1478	SG1TN 1568	250	C
	2/0	SG1TN 1479	SG1TN 1569	250	
	1/0	SG1TN 1480	SG1TN 1570	250	
1000	1000 MCM	SG1TN 1481	SG1TN 1571	3-250	
	750	SG1TN 1482	SG1TN 1572	3-200	C
	500	SG1TN 1483	SG1TN 1573	500	
	350	SG1TN 1485	SG1TN 1575	500	
	300	SG1TN 1486	SG1TN 1576	2-200	
	250	SG1TN 1487	SG1TN 1577	2-200	C
	4/0	SG1TN 1488	SG1TN 1578	250	
	2/0	SG1TN 1489	SG1TN 1579	250	
	1/0	SG1TN 1490	SG1TN 1580	250	



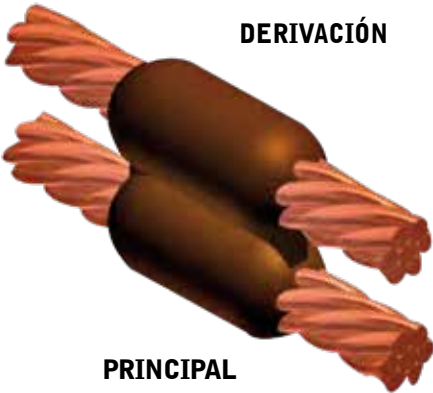
CC6

PRINCIPAL RUN	DERIVACIÓN TAP	REFERENCIA REFERENCE	CARGA CARTRIDGE	TIPO
6	6	SG1TN 1271	25	A
4	4	SG1TN 1272	32	
	6	SG1TN 1273	32	
2	2	SG1TN 1276	65	
	4	SG1TN 1277	45	
	6	SG1TN 1278	32	
1	1	SG1TN 1281	65	
	2	SG1TN 1282	65	
	4	SG1TN 1283	45	
	6	SG1TN 1284	45	
1/0	1/0	SG1TN 1287	90	
	1	SG1TN 1288	90	
	2	SG1TN 1289	65	
	4	SG1TN 1290	65	
	6	SG1TN 1291	45	
2/0	2/0	SG1TN 1294	115	
	1/0	SG1TN 1295	115	
	1	SG1TN 1296	90	
	2	SG1TN 1297	90	
	4	SG1TN 1298	65	
	6	SG1TN 1299	65	
4/0	4/0	SG1TN 1302	150	
	2/0	SG1TN 1303	115	
	1/0	SG1TN 1304	115	
	1	SG1TN 1305	115	
	2	SG1TN 1306	115	
	4	SG1TN 1307	90	
	6	SG1TN 1308	90	

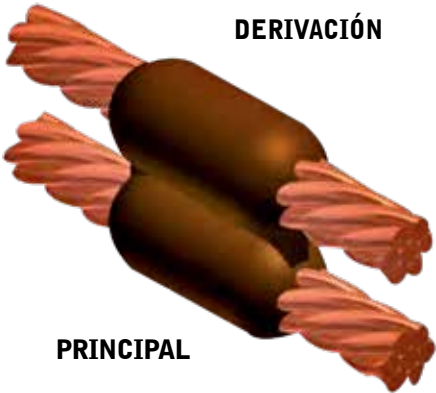


CC7

PRINCIPAL RUN	DERIVACIÓN TAP	REFERENCIA REFERENCE	CARGA CARTRIDGE	TIPO
4	4	SG1TN 1311	32	A
3	3	SG1TN 1312	45	
2	2	SG1TN 1313	65	
	4	SG1TN 1314	65	
1	1	SG1TN 1315	65	
	2	SG1TN 1316	65	
	4	SG1TN 1317	65	
1/0	1/0	SG1TN 1318	90	
	1	SG1TN 1319	65	
	2	SG1TN 1320	65	
	4	SG1TN 1321	65	
2/0	2/0	SG1TN 1322	115	
	1/0	SG1TN 1323	115	
	1	SG1TN 1324	90	
	2	SG1TN 1325	90	
	3/0	SG1TN 1326	150	
3/0	2/0	SG1TN 1327	150	
	1/0	SG1TN 1328	115	
	1	SG1TN 1329	115	
	2	SG1TN 1330	115	
	4/0	SG1TN 1331	200	
4/0	3/0	SG1TN 1332	200	
	2/0	SG1TN 1333	150	
	1/0	SG1TN 1334	150	
	1	SG1TN 1335	150	
	2	SG1TN 1336	150	
	250 MCM	SG1TN 1337	250	
250 MCM	4/0	SG1TN 1338	200	B
	3/0	SG1TN 1339	200	
	2/0	SG1TN 1340	150	A
	1/0	SG1TN 1341	150	
	1	SG1TN 1342	150	
	2	SG1TN 1343	150	
	300 MCM	SG1TN 1344	2-150	
300	250	SG1TN 1345	250	B
	4/0	SG1TN 1346	200	
	3/0	SG1TN 1347	200	A
	2/0	SG1TN 1348	150	
	1/0	SG1TN 1349	150	
	1	SG1TN 1350	150	
	2	SG1TN 1351	150	



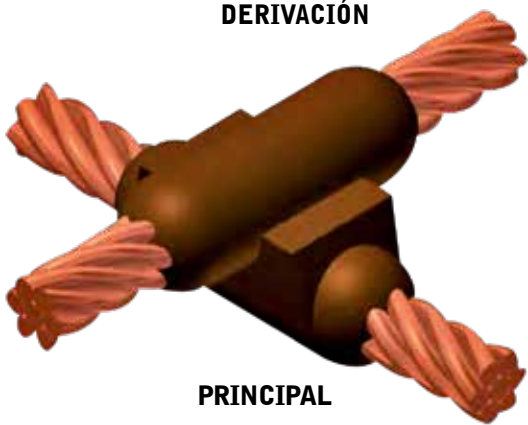
CC7



PRINCIPAL RUN	DERIVACIÓN TAP	REFERENCIA REFERENCE	CARGA CARTRIDGE	TIPO
350	350 MCM	SG1TN 1352	2-150	C
	300	SG1TN 1353	2-150	
	250	SG1TN 1354	250	B
	4/0	SG1TN 1355	200	
	3/0	SG1TN 1356	200	A
	2/0	SG1TN 1357	150	
	1/0	SG1TN 1358	150	
	1	SG1TN 1359	150	
500	2	SG1TN 1360	150	C
	500 MCM	SG1TN 1371	2-200	
	350	SG1TN 1373	2-150	B
	300	SG1TN 1374	2-150	
	250	SG1TN 1375	250	A
	4/0	SG1TN 1376	200	
	3/0	SG1TN 1377	200	
	2/0	SG1TN 1378	150	
	1/0	SG1TN 1379	150	
	1	SG1TN 1380	150	
	2	SG1TN 1381	150	D
	750 MCM	SG1TN 1382	3-250	
750	500	SG1TN 1383	500	C
	350	SG1TN 1385	2-200	
	300	SG1TN 1386	2-150	B
	250	SG1TN 1387	2-150	
	4/0	SG1TN 1388	250	B
	2/0	SG1TN 1389	250	
	1/0	SG1TN 1390	250	
	1000 MCM	SG1TN 1391	2-500	D
1000	750	SG1TN 1392	3-250	
	500	SG1TN 1393	500	C
	350	SG1TN 1395	2-150	
	300	SG1TN 1396	2-150	B
	250	SG1TN 1397	250	
	4/0	SG1TN 1398	250	
	2/0	SG1TN 1399	250	
	1/0	SG1TN 1400	250	

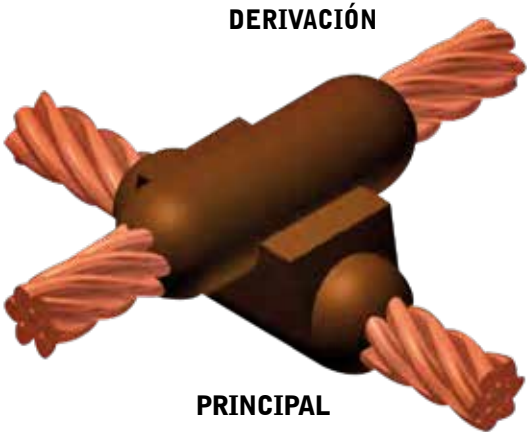
CC11

PRINCIPAL RUN	DERIVACIÓN TAP	REFERENCIA REFERENCE	CARGA CARTRIDGE	TIPO
4	4	SG1TN 2687	65	A
3	3	SG1TN 2688	65	
2	2	SG1TN 2689	90	
	4	SG1TN 2690	65	
1	1	SG1TN 2691	115	
	2	SG1TN 2692	90	A
	4	SG1TN 2693	90	
	1/0	SG1TN 2694	150	
1/0	1	SG1TN 2695	150	
	2	SG1TN 2696	115	
	4	SG1TN 2697	115	A
	2/0	SG1TN 2698	200	
2/0	1/0	SG1TN 2699	200	
	1	SG1TN 2700	150	B
	2	SG1TN 2701	150	
	3/0	SG1TN 2702	250	
3/0	2/0	SG1TN 2703	200	B
	1/0	SG1TN 2704	200	
	1	SG1TN 2705	150	
	2	SG1TN 2706	150	B
4/0	4/0	SG1TN 2707	250	
	3/0	SG1TN 2708	250	
	2/0	SG1TN 2709	200	
	1/0	SG1TN 2710	200	
	1	SG1TN 2711	150	I
	2	SG1TN 2712	150	
250 MCM	250 MCM	SG1TN 2713	2-150	I
	4/0	SG1TN 2714	2-150	
	3/0	SG1TN 2715	2-150	
	2/0	SG1TN 2716	250	
	1/0	SG1TN 2717	250	
	1	SG1TN 2718	200	
	2	SG1TN 2719	150	



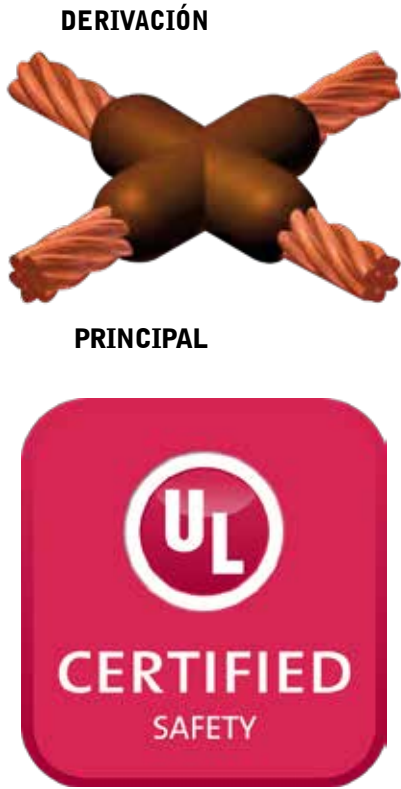
CC11

PRINCIPAL RUN	DERIVACIÓN TAP	REFERENCIA REFERENCE	CARGA CARTRIDGE	TIPO
300	300 MCM	SG1TN 2720	2-200	I
	250	SG1TN 2721	2-200	
	4/0	SG1TN 2722	2-150	
	3/0	SG1TN 2723	2-150	
	2/0	SG1TN 2724	250	
	1/0	SG1TN 2725	250	
	1	SG1TN 2726	200	
	2	SG1TN 2727	150	
350	350 MCM	SG1TN 2728	500	I
	300	SG1TN 2729	500	
	250	SG1TN 2730	500	
	4/0	SG1TN 2731	2-200	
	3/0	SG1TN 2732	2-200	
	2/0	SG1TN 2733	2-150	
	1/0	SG1TN 2734	200	
	1	SG1TN 2735	200	
500	2	SG1TN 2736	200	I
	500 MCM	SG1TN 2747	3-250	
	350	SG1TN 2749	3-200	
	300	SG1TN 2750	3-200	
	250	SG1TN 2751	500	
	4/0	SG1TN 2752	500	
	3/0	SG1TN 2753	500	
	2/0	SG1TN 2754	2-200	
	1/0	SG1TN 2755	2-150	
	1	SG1TN 2756	250	
	2	SG1TN 2757	250	



CC4

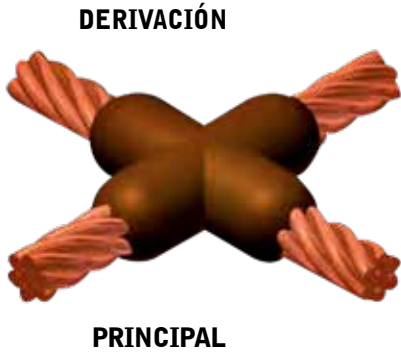
PRINCIPAL RUN	DERIVACIÓN TAP	REFERENCIA REFERENCE	CARGA CARTRIDGE	TIPO
4	4	SG1TN 423	45	A
3	3	SG1TN 424	45	
2	2	SG1TN 425	65	
	4	SG1TN 426	65	
1	1	SG1TN 427	65	
	2	SG1TN 428	65	
	4	SG1TN 429	65	
1/0	1/0	SG1TN 430	90	
	1	SG1TN 431	90	
	2	SG1TN 432	90	
	4	SG1TN 433	90	
2/0	2/0	SG1TN 434*	115	
	1/0	SG1TN 435	115	
	1	SG1TN 436	115	
	2	SG1TN 437	115	
3/0	3/0	SG1TN 438	150	B
	2/0	SG1TN 439	150	
	1/0	SG1TN 440	115	
	1	SG1TN 441	115	
	2	SG1TN 442	115	
4/0	4/0	SG1TN 443	200	
	3/0	SG1TN 444	200	
	2/0	SG1TN 445	150	
	1/0	SG1TN 446	115	
	1	SG1TN 447	115	
	2	SG1TN 448	115	
250 MCM	250 MCM	SG1TN 449	200	A
	4/0	SG1TN 450	200	
	3/0	SG1TN 451	200	
	2/0	SG1TN 452	150	
	1/0	SG1TN 453	150	
	1	SG1TN 454	115	
	2	SG1TN 455	115	



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CC4

PRINCIPAL RUN	DERIVACIÓN TAP	REFERENCIA REFERENCE	CARGA CARTRIDGE	TIPO
300	300 MCM	SG1TN 456	250	B
	250	SG1TN 457	250	
	4/0	SG1TN 458	200	
	3/0	SG1TN 459	200	
	2/0	SG1TN 460	150	A
	1/0	SG1TN 461	150	
	1	SG1TN 462	115	
	2	SG1TN 463	115	
350	350 MCM	SG1TN 464	250	B
	300	SG1TN 465	250	
	250	SG1TN 466	250	
	4/0	SG1TN 467	200	
	3/0	SG1TN 468	200	
	2/0	SG1TN 469	200	
	1/0	SG1TN 470	200	A
	1	SG1TN 471	150	
	2	SG1TN 472	150	
			500	D
500	500 MCM	SG1TN 483		C
	350	SG1TN 485	2-200	
	300	SG1TN 486	2-200	
	250	SG1TN 487	2-150	
	4/0	SG1TN 488	2-150	
	3/0	SG1TN 489	2-150	
	2/0	SG1TN 490	250	B
	1/0	SG1TN 491	250	
	1	SG1TN 492	200	A
	2	SG1TN 493	200	



USO:
Para empalme de un conductor de cobre a varilla copperweld.

MATERIAL:
Cuerpo y tapa en grafito, bisagra en acero.

ACABADO:
Natural.

TAMAÑOS ESTANDAR:

Para conductores desde 2 AWG hasta 1000 MCM, varillas desde ½” hasta 1”.

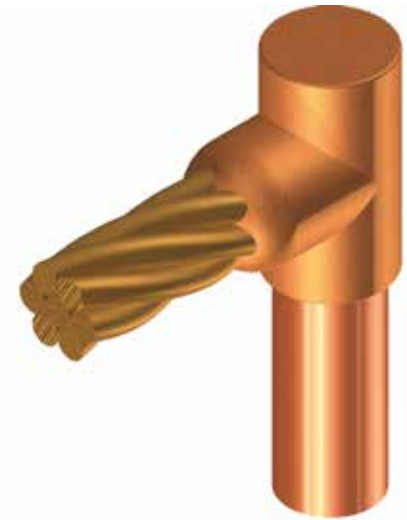
USE:
For connection of copper cable to ground rod.

MATERIAL:
Graphite body and cover, steel hinge.

FINISH:
Natural.

STANDARD SIZES:

Conductors from 2 AWG to 1000 MCM, rods from ½” to 1”.

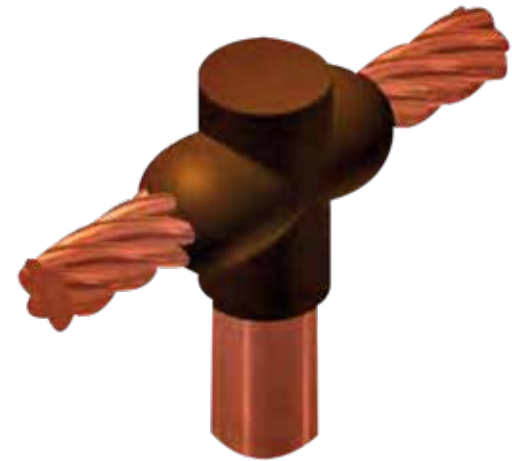


CR1

VARILLA ROD	CABLE	REFERENCIA REFERENCE	CARGA CARTRIDGE	TIPO
1/2"	2	SG1TN 495	65	A
	1	SG1TN 496	65	
	1/0	SG1TN 497	90	
	2/0	SG1TN 498	90	
	3/0	SG1TN 499	90	
	4/0	SG1TN 500	90	
	250 MCM	SG1TN 501	90	
	300	SG1TN 502	90	
5/8"	6	SG1TN 5799	45	
	4	SG1TN 5197	65	
	2	SG1TN 503	65	
	1	SG1TN 504	65	
	1/0	SG1TN 505	90	
	2/0	SG1TN 506	90	
	3/0	SG1TN 507	90	
	4/0	SG1TN 508	90	
	250 MCM	SG1TN 509	90	
	300	SG1TN 510	115	
	350	SG1TN 511	115	
	500	SG1TN 513	150	B
3/4"	1	SG1TN 514	90	A
	1/0	SG1TN 515	90	
	2/0	SG1TN 516	90	
	3/0	SG1TN 517	90	
	4/0	SG1TN 518	90	
	250 MCM	SG1TN 519	90	
	300	SG1TN 520	115	
	350	SG1TN 521	115	
1"	500	SG1TN 523	150	A
	750	SG1TN 524	250	
	1/0	SG1TN 525	150	
	2/0	SG1TN 526	150	
	3/0	SG1TN 527	150	
	4/0	SG1TN 528	150	
	250 MCM	SG1TN 529	150	
	300	SG1TN 530	200	
	350	SG1TN 531	200	B
	500	SG1TN 533	200	
	750	SG1TN 534	250	
	1000	SG1TN 535	2-150	
				C

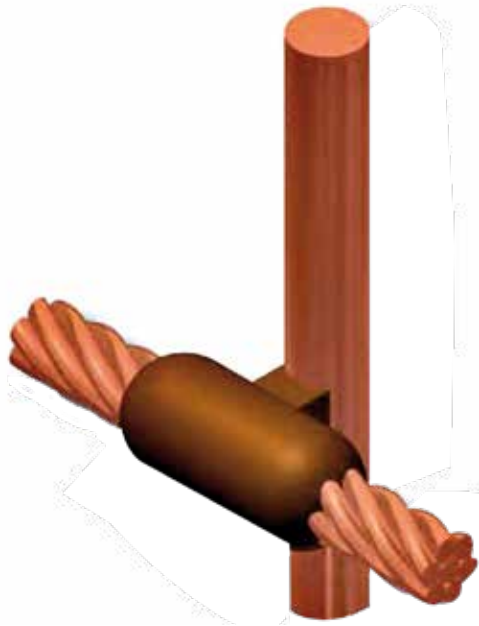
CR2

VARILLA ROD	CABLE	REFERENCIA REFERENCE	CARGA CARTRIDGE	TIPO
1/2"	2	SG1TN 537	90	A
	1	SG1TN 538	90	
	1/0	SG1TN 539	90	
	2/0	SG1TN 540	90	
	3/0	SG1TN 541	115	
	4/0	SG1TN 542	115	
	250 MCM	SG1TN 543	150	
	300	SG1TN 544	200	
5/8"	6	SG1TN 5815	65	
	4	SG1TN 5915	90	
	2	SG1TN 545	90	
	1	SG1TN 546	90	
	1/0	SG1TN 547	90	
	2/0	SG1TN 548*	115	
	3/0	SG1TN 549	115	
	4/0	SG1TN 550*	115	
	250 MCM	SG1TN 551	150	
	300	SG1TN 552	200	
	350	SG1TN 553	200	
	500	SG1TN 555	250	B
3/4"	2	SG1TN 556	90	A
	1	SG1TN 557	90	
	1/0	SG1TN 558	115	
	2/0	SG1TN 559	115	
	3/0	SG1TN 560	115	
	4/0	SG1TN 561	115	
	250 MCM	SG1TN 562	150	
	300	SG1TN 563	200	
1"	350	SG1TN 564	200	A
	500	SG1TN 566	250	
	750	SG1TN 567	2-200	
	1000	SG1TN 568	500	
	1/0	SG1TN 569	150	
	2/0	SG1TN 570	150	
	3/0	SG1TN 571	150	
	4/0	SG1TN 572	150	
	250 MCM	SG1TN 573	200	
	300	SG1TN 574	200	
	350	SG1TN 575	200	B
	500	SG1TN 577	250	
	750	SG1TN 578	2-200	
	1000	SG1TN 579	500	
				C



* Certificado UL E359848

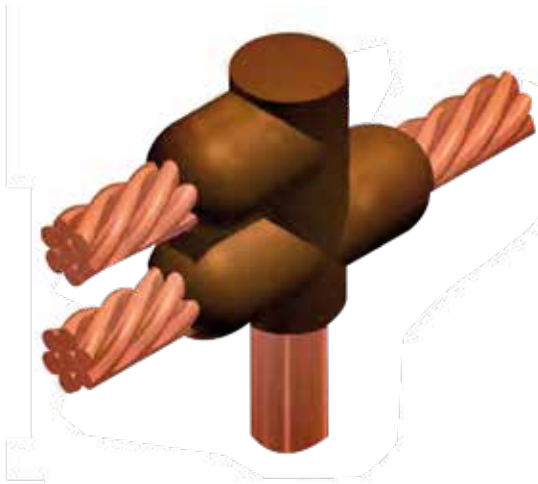
CR3

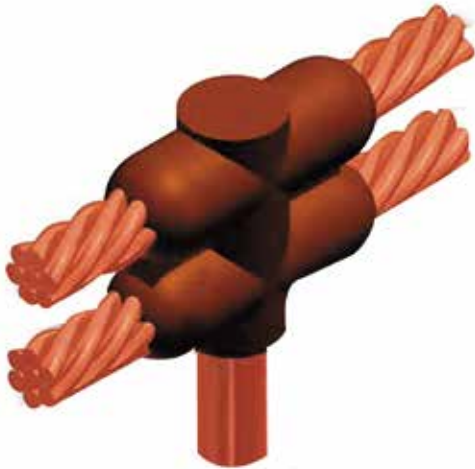


VARILLA ROD	CABLE	REFERENCIA REFERENCE	CARGA CARTRIDGE	TIPO
1/2"	4	SG1TN 2154	90	C
	2	SG1TN 2155	90	
	1	SG1TN 2156	115	
	1/0	SG1TN 1581	115	
	2/0	SG1TN 1582	115	
	4/0	SG1TN 1583	150	
	250 MCM	SG1TN 1584	150	
	300	SG1TN 1585	200	
5/8"	4	SG1TN 2157	90	
	2	SG1TN 2158	90	
	1	SG1TN 2159	115	
	1/0	SG1TN 1586	115	
	2/0	SG1TN 1587	115	
	4/0	SG1TN 1588	150	
	250 MCM	SG1TN 1589	150	
	300	SG1TN 1590	200	
	350	SG1TN 1591	250	I
	500	SG1TN 1593	2-200	
3/4"	4	SG1TN 2160	90	C
	2	SG1TN 2161	90	
	1	SG1TN 2162	115	
	1/0	SG1TN 1594	115	
	2/0	SG1TN 1595	115	
	4/0	SG1TN 1596	150	I
	250 MCM	SG1TN 1597	200	
	300	SG1TN 1598	250	
	350	SG1TN 1599	2-150	
	500	SG1TN 1601	500	
1"	4	SG1TN 2163	90	C
	2	SG1TN 2164	90	
	1	SG1TN 2165	115	
	1/0	SG1TN 1603	115	
	2/0	SG1TN 1604	115	I
	4/0	SG1TN 1605	150	
	250 MCM	SG1TN 1606	200	
	300	SG1TN 1607	250	
	350	SG1TN 1608	2-150	
	500	SG1TN 1610	500	
	750	SG1TN 1611	3-250	
	1000	SG1TN 1612	3-250	

CR17

VARILLA ROD	CABLE	REFERENCIA REFERENCE	CARGA CARTRIDGE	TIPO
1/2"	4	SG1TN 5416	90	A
	2	SG1TN 6165	90	
	1	SG1TN 5830	90	
	1/0	SG1TN 5940	115	B
	2/0	SG1TN 5850	150	
	3/0	SG1TN 5833	200	
	4/0	SG1TN 5380	200	
5/8"	4	SG1TN 5972	90	A
	2	SG1TN 5935	115	
	1	SG1TN 5699	115	
	1/0	SG1TN 5746	150	B
	2/0	SG1TN 5963	200	
	3/0	SG1TN 5734	250	
	4/0	SG1TN 5732	250	C
	250 MCM	SG1TN 5722	2-150	
3/4"	4	SG1TN 5698	90	A
	2	SG1TN 5294	115	
	1	SG1TN 5390	115	
	1/0	SG1TN 6025	150	B
	2/0	SG1TN 5738	200	
	3/0	SG1TN 6003	250	
	4/0	SG1TN 2566	250	C
	250 MCM	SG1TN 5904	2-150	
	300	SG1TN 5857	2-200	
	350	SG1TN 5777	2-200	D
	500	SG1TN 5961	3-200	
1"	4	SG1TN 5556	115	A
	2	SG1TN 5555	150	
	1	SG1TN 6048	150	
	1/0	SG1TN 5992	200	B
	2/0	SG1TN 5877	250	
	3/0	SG1TN 5821	2-150	C
	4/0	SG1TN 5820	2-150	
	250 MCM	SG1TN 5807	2-200	
	300	SG1TN 5803	500	
	350	SG1TN 5561	500	D
	500	SG1TN 5515	3-250	
	750	SG1TN 5513	2-500	





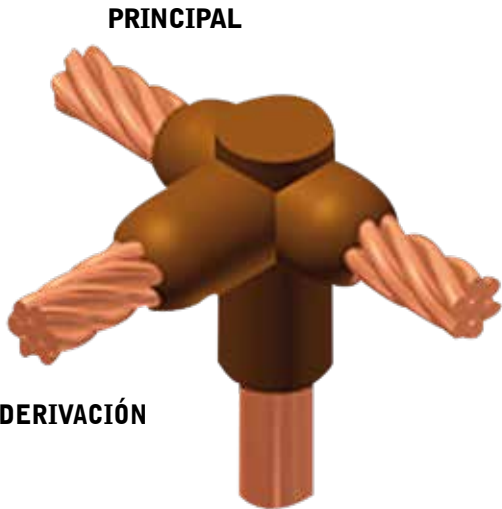
CR24

VARILLA ROD	CABLE	REFERENCIA REFERENCE	CARGA CARTRIDGE	TIPO
1/2"	4	SG1TN 5640	115	A
	2	SG1TN 5667	115	
	1	SG1TN 6002	115	
	1/0	SG1TN 5767	150	B
	2/0	SG1TN 5604	200	
	3/0	SG1TN 5560	250	
5/8"	4/0	SG1TN 6766	250	B
	4	SG1TN 6208	115	
	2	SG1TN 5702	150	
	1	SG1TN 5517	150	A
	1/0	SG1TN 5573	200	B
	2/0	SG1TN 8451	250	
	3/0	SG1TN 2510	2-150	C
	4/0	SG1TN 5428	2-150	
	250 MCM	SG1TN 1212	2-200	
	300	SG1TN 2084	500	D
	350	SG1TN 2558	500	
	500	SG1TN 2450	3-250	
3/4"	4	SG1TN 8011	115	A
	2	SG1TN 2320	150	
	1	SG1TN 2235	150	
	1/0	SG1TN 6051	200	B
	2/0	SG1TN 8802	250	
	3/0	SG1TN 8726	2-150	C
	4/0	SG1TN 5677	2-150	
	250 MCM	SG1TN 8461	2-200	
	300	SG1TN 8428	500	D
	350	SG1TN 8294	500	
	500	SG1TN 8214	3-250	
	750	SG1TN 8027	2-500	
1"	4	SG1TN 5330	150	A
	2	SG1TN 5332	200	B
	1	SG1TN 5333	200	
	1/0	SG1TN 5334	250	
	2/0	SG1TN 5335	2-150	C
	3/0	SG1TN 5336	2-200	
	4/0	SG1TN 5337	2-200	
	250 MCM	SG1TN 5338	500	D
	300	SG1TN 5341	3-200	
	350	SG1TN 5351	3-200	
	500	SG1TN 5352	2-500	
	750	SG1TN 5353	5-250	

CR25

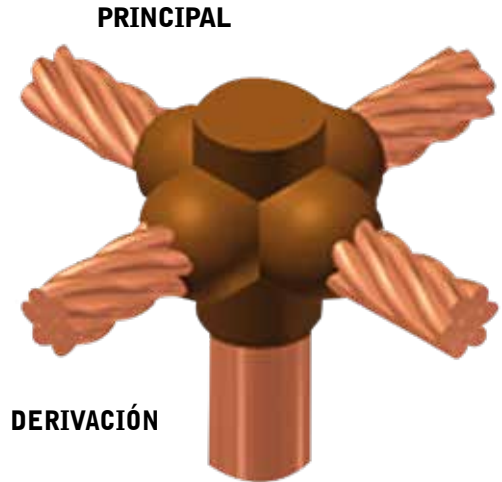
Cable horizontal en T Varilla Vertical • T Horizontal Cable Vertical Ground Rod

VARILLA ROD	CABLE	REFERENCIA REFERENCE	CARGA CARTRIDGE	TIPO
5/8"	2	SG1TN 8847	115	B
	1/0	SG1TN 6519	150	
	2/0	SG1TN 0091	150	
	4/0	SG1TN 5883	200	



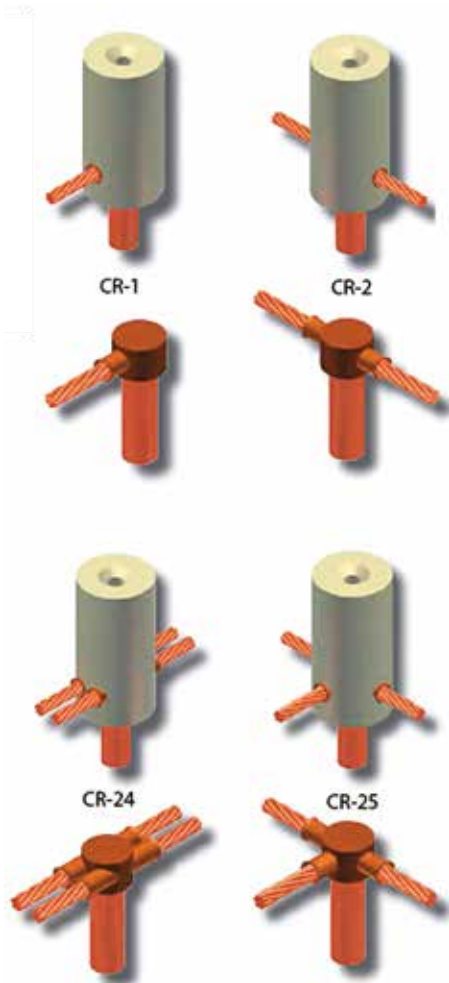
Cable en X cortado a varilla terminal • X Horizontal Cable Vertical Ground Rod

VARILLA ROD	CABLE	REFERENCIA REFERENCE	CARGA CARTRIDGE	TIPO
5/8"	2	SG1TN 10048	115	B
	1/0	SG1TN 8697	200	
	2/0	SG1TN 10060	250	C
	4/0	SG1TN 5805	2-150	



MOLDES DESECHABLES

Los moldes desechables son una forma económica de hacer conexiones de cable a varillas de puesta a tierra. Los moldes desechables son de cerámica y permiten hacer una sola soldadura, una vez hecha la conexión el molde se destruye. Incluyen todos los elementos necesarios para hacer la conexión (soldadura y disco), no incluye el chispero. Se puede usar con el sistema de encendido electrico remoto “EZ Lite Remote®” que se suministra por separado. Este metodo innovador elimina la necesidad de un molde, pinzas y accesorios.



USO:
Para empalme vertical u horizontal de dos secciones de varilla copperweld.

MATERIAL:
Cuerpo y tapa en grafito, bisagra en acero.

ACABADO:
Natural.

TAMAÑOS ESTANDAR:

Para varillas de 1/2" a 1".

USE:
For vertical or horizontal union of two sections of ground rod.

MATERIAL:
Graphite body and cover, steel hinge.

FINISH:
Natural.

STANDARD SIZES:
Rods from 1/2" to 1".

Diametro Varilla	Cable	Tipo	Molde
1/2"	8	CR1	IG1M2009
	4 - 6	CR1	IG1M2010
	2 - 3	CR1	IG1M2011
	8	CR2	IG1M2024
	4 - 6	CR2	IG1M2025
	2 - 3	CR2	IG1M2026

Diametro Varilla	Cable	Tipo	Molde
5/8"	8	CR1	IG1M2012
	4 - 6	CR1	IG1M2013
	2 - 3	CR1	IG1M2014
	1/0 - 1	CR1	IG1M2015
	2/0	CR1	IG1M2016
	8	CR2	IG1M2027
	4 - 6	CR2	IG1M2028
	2 - 3	CR2	IG1M2029
	1/0 - 1	CR2	IG1M2030
	8	CR24	IG1M2105
	4 - 6	CR24	IG1M2106
	2 - 3	CR24	IG1M2107
	8	CR25	IG1M2006
	4 - 6	CR25	IG1M2007
	2 - 3	CR25	IG1M2008

Diametro Varilla	Cable	Tipo	Molde
3/4"	8	CR1	IG1M2017
	4 - 6	CR1	IG1M2018
	2 - 3	CR1	IG1M2019
	1/0 - 1	CR1	IG1M2020
	2/0	CR1	IG1M2021
	8	CR2	IG1M2031
	4 - 6	CR2	IG1M2032
	2 - 3	CR2	IG1M2033
	1/0 - 1	CR2	IG1M2034
	8	CR24	IG1M2108
	4 - 6	CR24	IG1M2109
	2 - 3	CR24	IG1M2110
	8	CR25	IG1M2068
	4 - 6	CR25	IG1M2069
	2 - 3	CR25	IG1M2070

RR1

VARILLA ROD	REFERENCIA REFERENCE	CARGA CARTRIDGE	TIPO
1/2"	SG1TN 581	150	B
5/8"	SG1TN 582	200	
3/4"	SG1TN 583	2-150	
1"	SG1TN 584	500	C



Empalme Horizontal de Varillas • Horizontal Ground Rods

VARILLA ROD	REFERENCIA REFERENCE	CARGA CARTRIDGE	TIPO
1/2"	SG1TN10200N	90	A
5/8"	SG1TN6982	115	
3/4"	SG1TN5927	2-150	B
1"	SG1TN584H	3-250	



US0:

Para empalme horizontal de un conductor terminal a una platina terminal.

TAMAÑOS ESTANDAR:

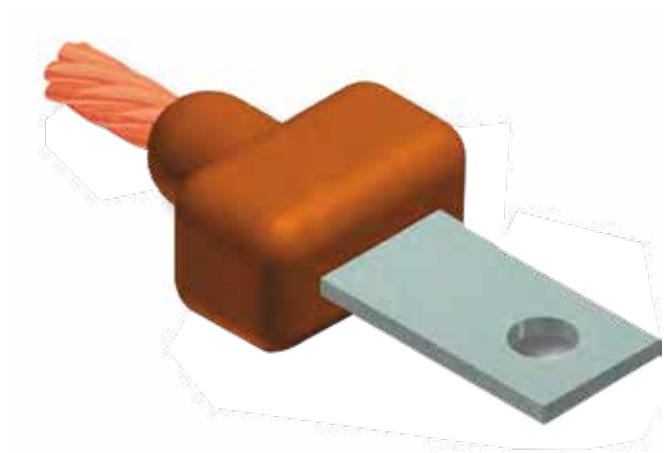
Conductores desde cable 8 AWG a 1000 MCM
platinas desde 1/8" X 1" hasta 7/16" X 2".

USE:

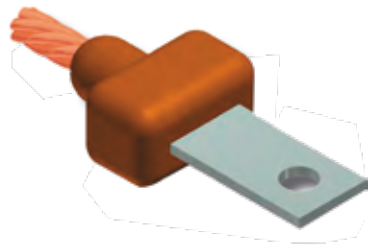
For horizontal union of terminal cable to a terminal LUG.

STANDARD SIZES:

Conductors from 8 AWG to 1000 MCM terminal lugs
from 1/8" X 1" to 7/16" X 2".



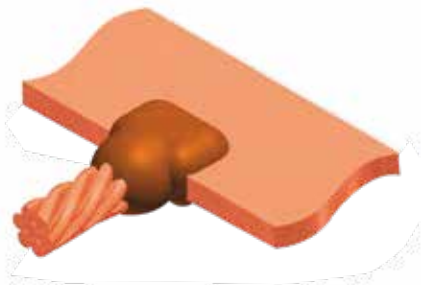
CB1

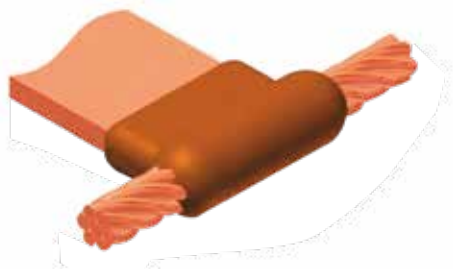


TERMINAL	CABLE	REFERENCIA REFERENCE	CARGA CARTRIDGE	TIPO
1/8" X 1"	8	SG1TN 967	45	A
1/8" X 1"	6	SG1TN 969	45	
1/8" X 1"	4	SG1TN 971	45	
1/8" X 1"	3	SG1TN 973	45	
1/8" X 1"	2	SG1TN 975	45	
1/8" X 1"	1	SG1TN 977	45	
1/8" X 1"	1/0	SG1TN 978	45	
1/4" X 1"		SG1TN 979	65	
1/8" X 1"	2/0	SG1TN 980	65	
1/4" X 1"		SG1TN 981	65	
3/16" X 1"	3/0	SG1TN 982	90	
1/4" X 1"		SG1TN 983	90	
3/16" X 1"	4/0	SG1TN 984	90	
1/4" X 1"		SG1TN 985	90	
1/4" X 1 1/4"		SG1TN 986	90	
1/4" X 1 1/2"		SG1TN 987	90	
1/4" X 1"	250 MCM	SG1TN 988	90	
1/4" X 1 1/4"		SG1TN 989	90	
1/4" X 1 1/2"		SG1TN 990	90	
1/4" X 1"	300	SG1TN 991	90	
1/4" X 1 1/4"		SG1TN 992	90	
1/4" X 1 1/2"		SG1TN 993	90	
1/4" X 1"	350	SG1TN 994	115	
1/4" X 1 1/4"		SG1TN 995	115	
1/4" X 1 1/2"		SG1TN 996	150	
1/4" X 1 1/2"	500	SG1TN 1001	200	B
1/4" X 2"		SG1TN 1002	200	
3/8" X 1"		SG1TN 1003	200	
3/8" X 1 1/2"		SG1TN 1004	200	C
3/8" X 2"		SG1TN 1005	2-150	
1/4" X 2"	750	SG1TN 1006	2-150	
3/8" X 1 1/2"		SG1TN 1007	2-150	D
3/8" X 2"		SG1TN 1008	2-150	
3/8" X 2"	1000	SG1TN 1009	2-200	
7/16" X 2"		SG1TN 1010	2-200	
1/2" X 2"		SG1TN 1011	500	

CB4

BARRAJE BUS BAR	CABLE	REFERENCIA REFERENCE	CARGA CARTRIDGE	TIPO
1/4" x 1 1/2"	1/0	SG1TN 1651	90	A
	2/0	SG1TN 1652	90	
	3/0	SG1TN 1653	90	
	4/0	SG1TN 1654	90	
	250 MCM	SG1TN 1655	115	
	300	SG1TN 1656	115	
3/8" X 1 1/2"	350	SG1TN 1657	150	B
	500	SG1TN 1659	200	
	1/0	SG1TN 1660	90	A
	2/0	SG1TN 1661	90	
	3/0	SG1TN 1662	115	
	4/0	SG1TN 1663	115	
	250 MCM	SG1TN 1664	150	B
	300	SG1TN 1665	150	
	350	SG1TN 1666	200	C
	500	SG1TN 1668	250	
1/2" X 1 1/2"	750	SG1TN 1669	2-150	C
	1000	SG1TN 1670	2-200	
	1/0	SG1TN 1671	115	A
	2/0	SG1TN 1672	115	
	3/0	SG1TN 1673	150	
	4/0	SG1TN 1674	150	
	250 MCM	SG1TN 1675	200	B
	300	SG1TN 1676	200	
	350	SG1TN 1677	250	C
	400	SG1TN 1678	2-150	
	500	SG1TN 1679	2-150	
	750	SG1TN 1680	2-200	
	1000	SG1TN 1681	500	





CB5

BARRAJE BUS BAR	CABLE	REFERENCIA REFERENCE	CARGA CARTRIDGE	TIPO
1/8" X 1" 1/4" X 1"	1/0	SG1TN 1682 SG1TN 1683	65 90	B
1/8" X 1" 1/4" X 1"	2/0	SG1TN 1684 SG1TN 1685	9 0 115	
3/16" X 1 ½" 1/4" X 1" 1/4" X 1 ½" 1/4" X 2"	3/0	SG1TN 1686 SG1TN 1687 SG1TN 1688 SG1TN 1689	115 150 200 250	
3/16" X 1 ½" 1/4" X 1" 1/4" X 1 ½" 1/4" X 2"	4/0	SG1TN 1690 SG1TN 1691 SG1TN 1692 SG1TN 1693	150 150 200 250	
1/4" X 1" 1/4" X 1 ½" 1/4" X 2"	250 MCM	SG1TN 1694 SG1TN 1695 SG1TN 1696	150 200 250	
1/4" X 1" 1/4" X 1 ½" 1/4" X 2"	300	SG1TN 1697 SG1TN 1698 SG1TN 1699	200 250 2-150	
1/4" X 1" 1/4" X 1 1/4" 1/4" X 1 ½" 1/4" X 2"	350	SG1TN 1700 SG1TN 1701 SG1TN 1702 SG1TN 1703	200 200 250 2-150	
1/4" X 1" 1/4" X 1 ½" 1/4" X 2"	500	SG1TN 1707 SG1TN 1708 SG1TN 1709	250 2-150 2-200	
1/4" X 1 ½" 1/4" X 2" 3/8" X 1 ½" 3/8" X 2"	750	SG1TN 1710 SG1TN 1711 SG1TN 1712 SG1TN 1713	2-200 500 500 3-200	C
1/4" X 1 ½" 1/4" X 2" 3/8" X 1 ½" 3/8" X 2"	1000	SG1TN 1714 SG1TN 1715 SG1TN 1716 SG1TN 1717	500 3-200 3-200 3-250	
				D

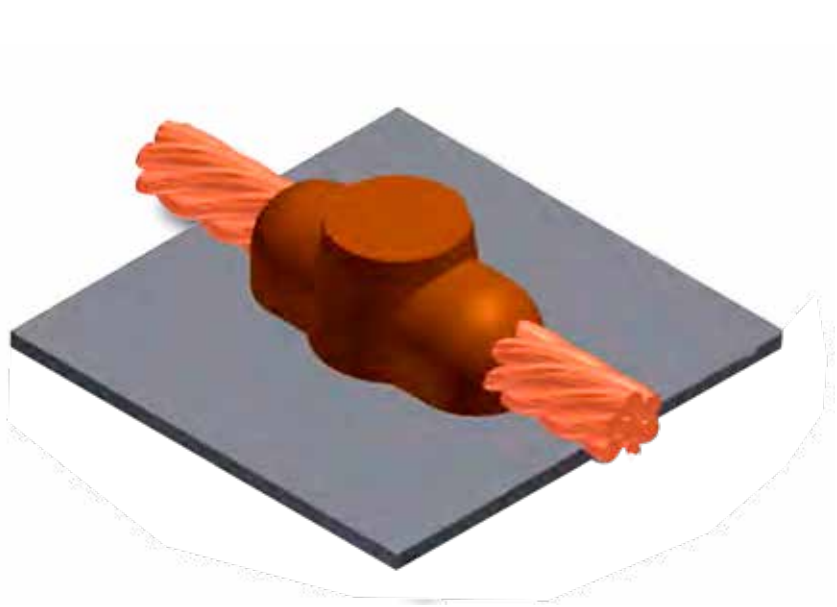
CS8

VARILLA ROD	REFERENCIA REFERENCE	CARGA CARTRIDGE	TIPO
6 4 2 1 1/0 2/0 3/0 4/0 250 MCM 300 350 500 750 1000	SG1TN628 SG1TN629 SG1TN630 SG1TN631 SG1TN7146 SG1TN7075 SG1TN2199 SG1TN6114 SG1TN2200 SG1TN2506 SG1TN2507 SG1TN2509 SG1TN2542 SG1TN2511	45 45 45 65 90 90 115 115 115 150 200 200 2-150 2-200	A B C



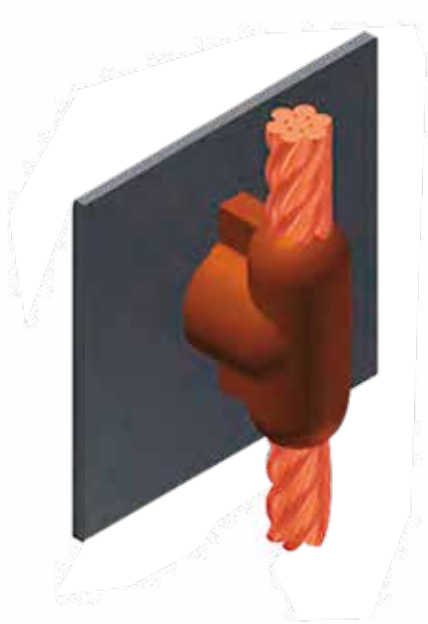
CS9

CABLE	REFERENCIA REFERENCE	CARGA CARTRIDGE	TIPO
6	SG1TN 602	45	A
4	SG1TN 603	45	
2	SG1TN 604	45	
1	SG1TN 605	65	
1/0	SG1TN 8379	90	
2/0	SG1TN 5331	115	
3/0	SG1TN 8381	115	
4/0	SG1TN 7192	150	
250 MCM	SG1TN 8413	150	
300	SG1TN 8423	200	B
350	SG1TN 8410	250	
500	SG1TN 5065	2-150	C
750	SG1TN 625	3-250	D
1000	SG1TN 626	2-500	



CS26

CABLE	REFERENCIA REFERENCE	CARGA CARTRIDGE	TIPO
6	SG1TN 1215	90	B
4	SG1TN 1216	90	
3	SG1TN 1217	90	
2	SG1TN 1218	115	
1	SG1TN 1219	115	
1/0	SG1TN 1220	200	
2/0	SG1TN 1221	200	
3/0	SG1TN 1222	250	
4/0	SG1TN 1223	250	
250 MCM	SG1TN 1224	250	D
300	SG1TN 1225	500	
350	SG1TN 1226	3-200	
500	SG1TN 1228	3-250	



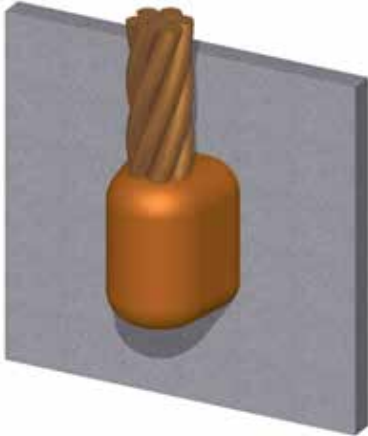
CS3

CABLE	REFERENCIA REFERENCE	CARGA CARTRIDGE	TIPO
6	SG1TN 585	45	A
4	SG1TN 586	45	
3	SG1TN 587	45	
2	SG1TN 588	45	
1	SG1TN 589	65	
1/0	SG1TN 590	90	
2/0	SG1TN 591	90	
3/0	SG1TN 592	115	
4/0	SG1TN 593	115	
250 MCM	SG1TN 594	115	
300	SG1TN 595	150	B
350	SG1TN 596	200	
500	SG1TN 598	200	
750	SG1TN 599	2-150	C
1000	SG1TN 600	2-200	



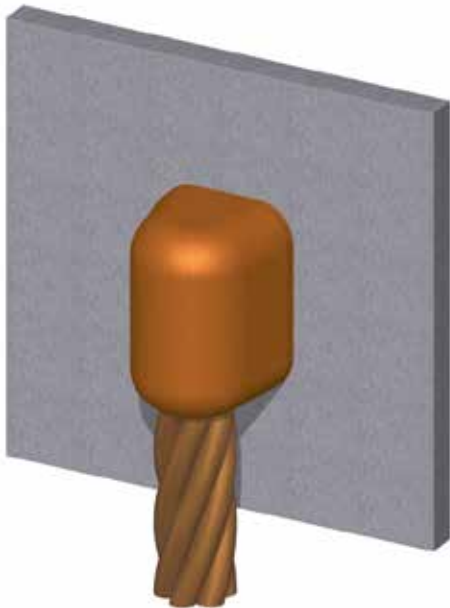
CS7

CABLE	REFERENCIA REFERENCE	CARGA CARTRIDGE	TIPO
6	SG1TN 1635	65	B
4	SG1TN 1636	65	
3	SG1TN 1637	65	
2	SG1TN 1638	65	
1	SG1TN 1639	90	
1/0	SG1TN 1640	150	
2/0	SG1TN 1641	150	
3/0	SG1TN 1642	200	
4/0	SG1TN 1643	200	
250 MCM	SG1TN 1644	200	
300	SG1TN 1645	250	C
350	SG1TN 1646	2-150	
500	SG1TN 1648	2-150	
750	SG1TN 1649	500	D
1000	SG1TN 1650	3-200	



CS25

CABLE	REFERENCIA REFERENCE	CARGA CARTRIDGE	TIPO
4	SG1TN 6960	65	A
2	SG1TN 7443	65	
1	SG1TN 5361	90	
1/0	SG1TN 8179	115	
2/0	SG1TN 5700	115	
3/0	SG1TN 5362	150	
4/0	SG1TN 5562	150	B
250 MCM	SG1TN 8111	200	
300	SG1TN 4559	200	
350	SG1TN 4384	250	C
500	SG1TN 5813	2-150	



CB34

CABLE AWG	LAMINA	"REFERENCIA REFERENCE"	"CARGA CARTRIGE"	TIPO
4	25 X 2 mm	SG1TN13595	32	A
2	25 X 2 mm	SG1TN13596	45	
1	25 X 2 mm	SG1TN13597	65	
1/0	25 X 2 mm	SG1TN13598	90	
2/0	25 X 2 mm	SG1TN13599	90	
3/0	25 X 2 mm	SG1TN13600	115	
4/0	25 X 2 mm	SG1TN13601	115	

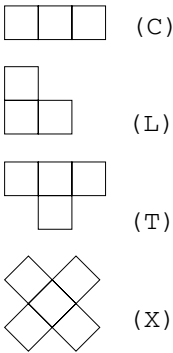


MOLDES SUPERFICIE A SUPERFICIE • FOIL TO FOIL MOLDS
Molde Foil a Foil (Lamina hasta 0.5mm) • Foil to Foil Mold (up to 0.5mm)

BB46



Tamaño diferente según requerimiento



REFERENCIA REFERENCE		TIPO
SG1TN FF25 C	45	A
SG1TN FF25 L	45	
SG1TN FF25 T	45	
SG1TN FF25 X	45	

USO:

Para empalme de un conductor terminal o pasante a tubo.

MATERIAL:

Cuerpo y tapa en grafito, bisagra en acero.

ACABADO:

Natural.

TAMAÑOS ESTANDAR:

Para conductores desde 6 AWG hasta 1000 MCM tubería de ½” en adelante.

USE:

For connection of one Terminal or thru cable to a pipe.

MATERIAL:

Graphite body and cover, steel hinge.

FINISH:

Natural.

STANDARD SIZES:

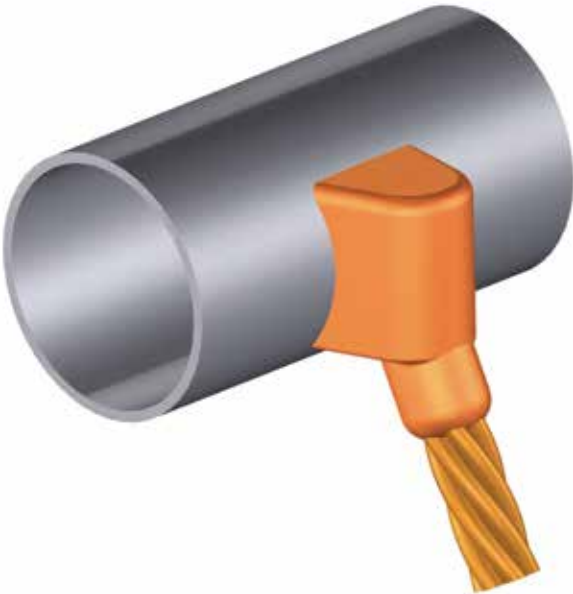
Cable from 6 AWG to 1000 MCM ½” pipe or larger.

CS3H

CABLE	REFERENCIA REFERENCE	CARGA CARTRIDGE	TIPO
6	SG1 TN 585H xx	45	A
4	SG1 TN 586H xx	45	
3	SG1 TN 587H xx	45	
2	SG1 TN 588H xx	45	
1	SG1 TN 589H xx	65	
1/0	SG1 TN 590H xx	90	
2/0	SG1 TN 591H xx	90	
3/0	SG1 TN 592H xx	115	
4/0	SG1 TN 593H xx	115	
250 MCM	SG1 TN 594H xx	115	
300	SG1 TN 595H xx	150	B
350	SG1 TN 596H xx	200	
500	SG1 TN 598H xx	200	C
750	SG1 TN 599H xx	2-150	
1000	SG1 TN 600H xx	2-200	

XX Reemplace la xx por el diámetro del tubo correspondiente
EJ. SG1TN 588 H 2 :Cable terminal ascendente Cal. 2 AWG a tubo horizontal de 2”.

XX Replace xx by the corresponding diameter of pipe
Ex. SG1TN 588 H 2 :Terminal ascending 2 AWG cable to horizontal 2” pipe.



CS3V

CABLE	REFERENCIA REFERENCE	CARGA CARTRIDGE	TIPO
6	SG1 TN 585V xx	45	A
4	SG1 TN 586V xx	45	
3	SG1 TN 587V xx	45	
2	SG1 TN 588V xx	45	
1	SG1 TN 589V xx	65	
1/0	SG1 TN 590V xx	90	
2/0	SG1 TN 591V xx	90	
3/0	SG1 TN 592V xx	115	
4/0	SG1 TN 593V xx	115	
250 MCM	SG1 TN 594V xx	115	
300	SG1 TN 595V xx	150	B
350	SG1 TN 596V xx	200	
500	SG1 TN 598V xx	200	C
750	SG1 TN 599V xx	2-150	
1000	SG1 TN 600V xx	2-200	

XX Reemplace la xx por el diámetro del tubo correspondiente
EJ. SG1TN 588 V 2 : Cable terminal ascendente Cal. 2 AWG a tubo vertical de 2".

XX Replace xx by the corresponding diameter of pipe
Ex. SG1TN 588 V 2 : Terminal ascending 2 AWG cable to a vertical 2" pipe.



CS7H

CABLE	REFERENCIA REFERENCE	CARGA CARTRIDGE	TIPO
6	SG1 TN 1635H xx	65	A
4	SG1 TN 1636H xx	65	
3	SG1 TN 1637H xx	65	
2	SG1 TN 1638H xx	65	
1	SG1 TN 1639H xx	90	
1/0	SG1 TN 1640H xx	150	
2/0	SG1 TN 1641H xx	150	
3/0	SG1 TN 1642H xx	200	
4/0	SG1 TN 1643H xx	200	
250 MCM	SG1 TN 1644H xx	200	
300	SG1 TN 1645H xx	250	B
350	SG1 TN 1646H xx	2-150	
500	SG1 TN 1648H xx	2-150	C
750	SG1 TN 1649H xx	500	
1000	SG1 TN 1650H xx	3-200	

XX Reemplace la xx por el diámetro del tubo
EJ. SG1TN 1641 H 2 : Cable terminal descendente Cal. 2/0 a tubo horizontal de 2".

XX Replace xx by corresponding diameter of pipe
Ex. SG1TN 1641 H 2 : Terminal 2/0 descending cable to horizontal 2" pipe.



CS7V

CABLE	REFERENCIA REFERENCE	CARGA CARTRIDGE	TIPO
6	SG1 TN 1635V xx	65	A
4	SG1 TN 1636V xx	65	
3	SG1 TN 1637V xx	65	
2	SG1 TN 1638V xx	65	
1	SG1 TN 1639V xx	90	
1/0	SG1 TN 1640V xx	150	
2/0	SG1 TN 1641V xx	150	B
3/0	SG1 TN 1642V xx	200	
4/0	SG1 TN 1643V xx	200	
250 MCM	SG1 TN 1644V xx	200	
300	SG1 TN 1645V xx	250	C
350	SG1 TN 1646V xx	2-150	
500	SG1 TN 1648V xx	2-150	D
750	SG1 TN 1649V xx	500	
1000	SG1 TN 1650V xx	3-200	

XX Reemplace la xx por el diámetro del tubo
 EJ. SG1TN 1641 V 2 : Cable terminal descendente Cal. 2/0 a tubo vertical de 2".

XX Replace xx by corresponding diameter of pipe
 Ex. SG1TN 1641 V 2 : Terminal 2/0 descending cable to vertical 2" pipe.

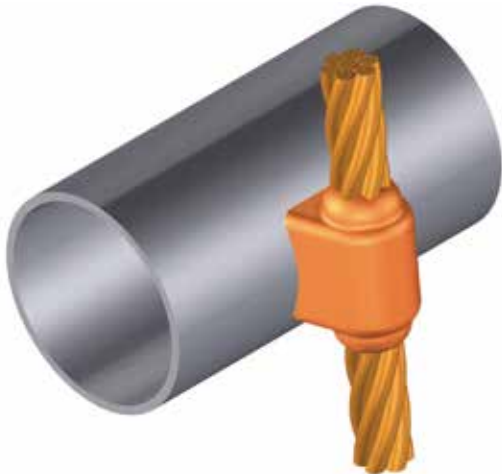


CS4H

CABLE	REFERENCIA REFERENCE	CARGA CARTRIDGE	TIPO
6	SG1 TN 1215H xx	90	B
4	SG1 TN 1216H xx	90	
3	SG1 TN 1217H xx	90	
2	SG1 TN 1218H xx	115	
1	SG1 TN 1219H xx	115	
1/0	SG1 TN 1220H xx	200	
2/0	SG1 TN 1221H xx	200	
3/0	SG1 TN 1222H xx	250	
4/0	SG1 TN 1223H xx	250	
250 MCM	SG1 TN 1224H xx	250	
300	SG1 TN 1225H xx	500	C
350	SG1 TN 1226H xx	3-200	
500	SG1 TN 1228H xx	3-250	D

XX Reemplace la xx por el diámetro del tubo
 EJ. SG1TN 1221 H 2 : Cable 2/0 vertical pasante a tubo horizontal de 2".

XX Replace xx by corresponding diameter of pipe
 Ex. SG1TN 1221 H 2 : Thru 2/0 vertical cable to horizontal 2" pipe.



CS4V

CABLE	REFERENCIA REFERENCE	CARGA CARTRIDGE	TIPO
6	SG1 TN 1215V xx	90	B
4	SG1 TN 1216V xx	90	
3	SG1 TN 1217V xx	90	
2	SG1 TN 1218V xx	115	
1	SG1 TN 1219V xx	115	
1/0	SG1 TN 1220V xx	200	
2/0	SG1 TN 1221V xx	200	
3/0	SG1 TN 1222V xx	250	
4/0	SG1 TN 1223V xx	250	
250 MCM	SG1 TN 1224V xx	250	
300	SG1 TN 1225V xx	500	C
350	SG1 TN 1226V xx	3-200	
500	SG1 TN 1228V xx	3-250	D

* Tipo Pesado - Heavy Duty

XX Reemplace la xx por el diámetro del tubo

EJ. SG1TN 1221 V 2 : Cable 2/0 vertical pasante a tubo horizontal de 2".

XX Replace xx by corresponding diameter of pipe

Ex. SG1TN 1221V 2 : Thru 2/0 vertical cable to horizontal 2".



CS18PI / CS18PD

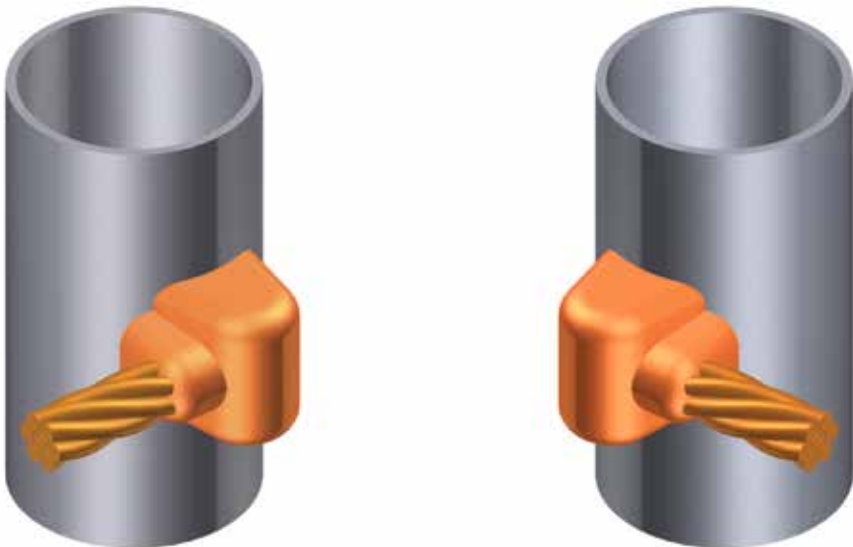
PRINCIPAL RUN	REFERENCIA IZQUIERDA REFERENCE LEFT	REFERENCIA DERECHA REFERENCE RIGHT	CARGA CARTRIDGE	TIPO
6	SG1TN 5910 VI xx	SG1TN 5910 VD xx	45	A
4	SG1TN 2761 VI xx	SG1TN 2761 VD xx	45	
2	SG1TN 2569 VI xx	SG1TN 2569 VD xx	45	
1	SG1TN 6060 VI xx	SG1TN 6060 VD xx	65	
1/0	SG1TN 5419 VI xx	SG1TN 5419 VD xx	90	
2/0	SG1TN 2567 VI xx	SG1TN 2567 VD xx	90	
3/0	SG1TN 6072 VI xx	SG1TN 6072 VD xx	115	
4/0	SG1TN 9253 VI xx	SG1TN 9253 VD xx	115	
250 MCM	SG1TN 2568 VI xx	SG1TN 2568 VD xx	115	
300 MCM	SG1TN 6061 VI xx	SG1TN 6061 VD xx	150	
350 MCM	SG1TN 6067 VI xx	SG1TN 6067 VD xx	200	
500 MCM	SG1TN 8359 VI xx	SG1TN 8359 VD xx	200	

XX Reemplace las xx por el diámetro del tubo

EJ. SG1TN 5910 VI 2 : Cable 6AWG horizontal a tubo vertical de 2" izquierda.

XX Replace xx by corresponding diameter of pipe

Ex. SG1TN 5910 VI 2 : Terminal 6AWG left horizontal cable to vertical 2" pipe.



CS18HI

CS18HD

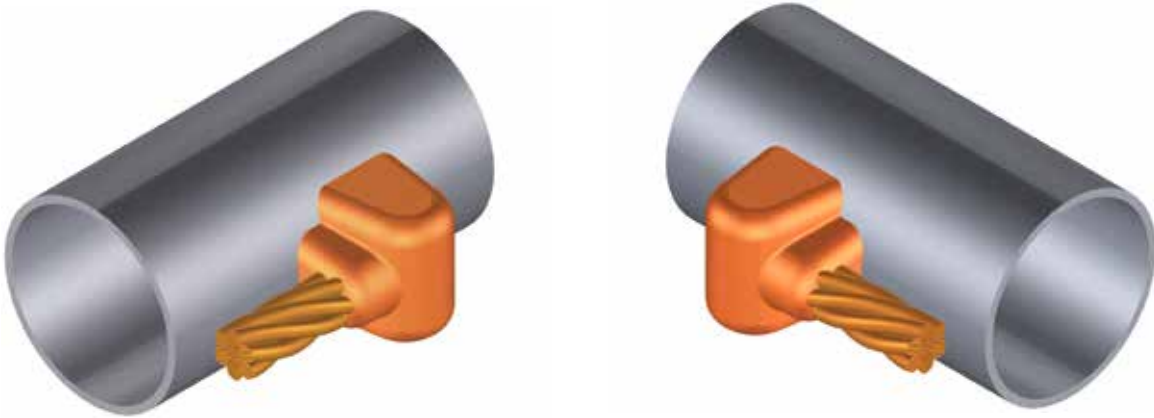
PRINCIPAL RUN	REFERENCIA IZQUIERDA REFERENCE LEFT	REFERENCIA DERECHA REFERENCE RIGHT	CARGA CARTRIDGE	TIPO
6	SG1TN 5910 HI xx	SG1TN 5910 HD xx	45	A
4	SG1TN 2761 HI xx	SG1TN 2761 HD xx	45	
2	SG1TN 2569 HI xx	SG1TN 2569 HD xx	45	
1	SG1TN 6060 HI xx	SG1TN 6060 HD xx	65	
1/0	SG1TN 5419 HI xx	SG1TN 5419 HD xx	90	
2/0	SG1TN 2567 HI xx	SG1TN 2567 HD xx	90	
3/0	SG1TN 6072 HI xx	SG1TN 6072 HD xx	115	
4/0	SG1TN 9253 HI xx	SG1TN 9253 HD xx	115	
250 MCM	SG1TN 2568 HI xx	SG1TN 2568 HD xx	115	
300 MCM	SG1TN 6061 HI xx	SG1TN 6061 HD xx	150	
350 MCM	SG1TN 6067 HI xx	SG1TN 6067 HD xx	200	
500 MCM	SG1TN 8359 HI xx	SG1TN 8359 HD xx	200	

XX Reemplace las xx por el diámetro del tubo

EJ. SG1TN 5910 HI 2 : Cable 6AWG horizontal a tubo paralelo de 2" izquierdo.

XX Replace xx by corresponding diameter of pipe

Ex. SG1TN 5910 HI 2 : Terminal 6AWG left horizontal cable to parallel 2" pipe.



CS8H

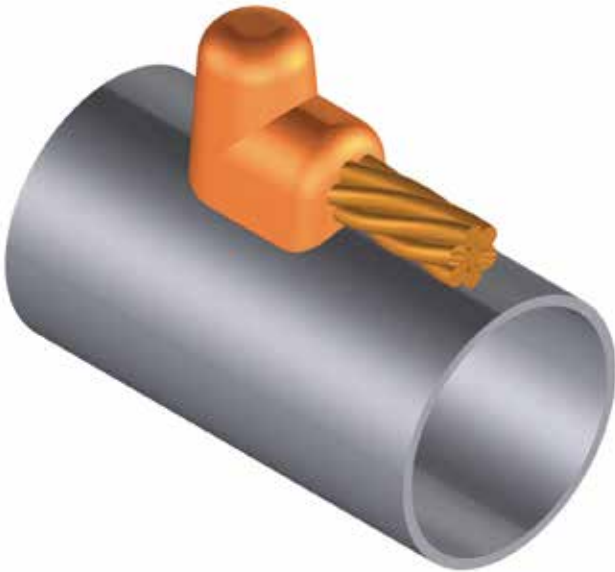
CABLE	REFERENCIA REFERENCE	CARGA CARTRIDGE	TIPO
6	SG1 TN 628H xx	45	A
4	SG1 TN 629H xx	45	
2	SG1 TN 630H xx	45	
1	SG1 TN 631H xx	65	
1/0	SG1 TN 7146H xx	90	
2/0	SG1 TN 7075H xx	90	
3/0	SG1 TN 2199H xx	115	
4/0	SG1 TN 6114H xx	115	
250 MCM	SG1 TN 2200H xx	115	
300	SG1 TN 2506H xx	150	
350	SG1 TN 2507H xx	200	
500	SG1 TN 2509H xx	200	
750	SG1 TN 2542H xx	2-150	C
1000	SG1 TN 2511H xx	2-200	

XX Reemplace la xx por el diámetro del tubo

EJ. SG1TN 645 H 2 : Cable horizontal Cal. 2/0 sobre tubo horizontal paralelo de 2".

XX Replace xx by corresponding diameter of pipe

Ex. SG1TN 645 H 2 : Terminal Horizontal 2/0 cable over Horizontal parallel 2" pipe.

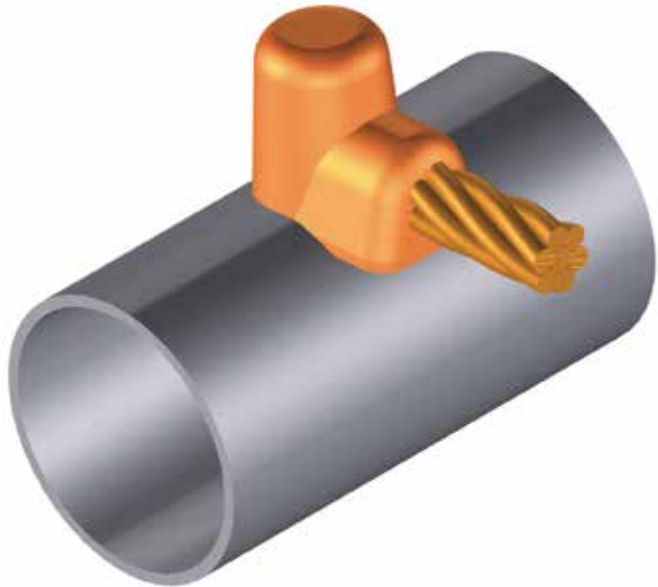


CS8P

CABLE	REFERENCIA REFERENCE	CARGA CARTRIDGE	TIPO
6	SG1 TN 628P xx	45	A
4	SG1 TN 629P xx	45	
2	SG1 TN 630P xx	45	
1	SG1 TN 631P xx	65	
1/0	SG1 TN7146P xx	90	
2/0	SG1 TN 7075P xx	90	
3/0	SG1 TN 2199P xx	115	
4/0	SG1 TN 6114P xx	115	
250 MCM	SG1 TN 2200P xx	115	
300	SG1 TN 2506P xx	150	
350	SG1 TN 2507P xx	200	
500	SG1 TN 2509P xx	200	
750	SG1 TN 2542P xx	2-150	C
1000	SG1 TN 2511P xx	2-200	

XX Reemplace la xx por el diámetro del tubo
 EJ. SG1TN 7075 P 2 : Cable horizontal terminal Cal. 2/0 sobre tubo horizontal de 2”.

XX Replace xx by corresponding diameter of pipe
 Ex. SG1TN 7075 P 2 : Terminal Horizontal 2/0 cable over Horizontal 2” pipe.

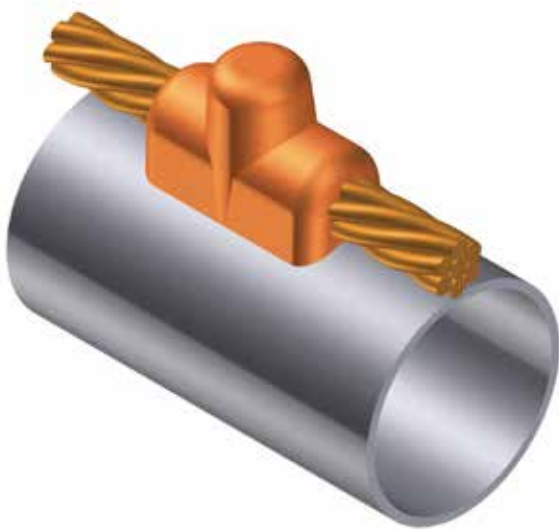


CS9H

CABLE	REFERENCIA REFERENCE	CARGA CARTRIDGE	TIPO
6	SG1 TN 602H xx	45	A
4	SG1 TN 603H xx	45	
2	SG1 TN 604H xx	45	
1	SG1 TN 605H xx	65	
1/0	SG1 TN 8379H xx	90	
2/0	SG1 TN 5331H xx	115	
3/0	SG1 TN 8381H xx	115	
4/0	SG1 TN 7192H xx	150	
250 MCM	SG1 TN 8413H xx	150	
300	SG1 TN 8423H xx	200	
350	SG1 TN 8410H xx	250	B
500	SG1 TN 5065H xx	2-150	
750	SG1 TN 625H xx	3-250	D
1000	SG1 TN 626H xx	2-500	

XX Reemplace las xx por el diámetro del tubo
 EJ. SG1TN 5331H 2 : Cable 2/0 horizontal pasante sobre tubo horizontal paralelo de 2”.

XX Replace xx by corresponding diameter of pipe
 Ex. SG1TN 5331H 2 : Horizontal thru 2/0 cable over parallel 2” horizontal pipe.

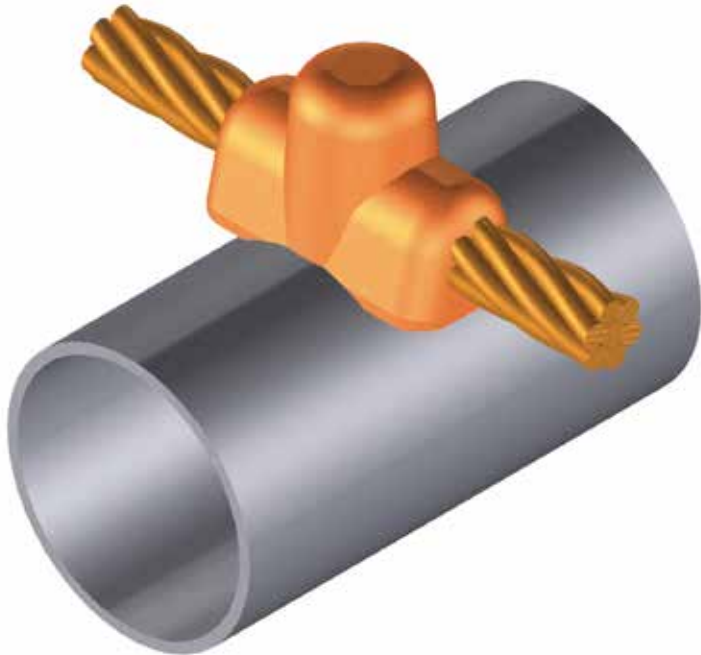


CS9P - CS16

CABLE	REFERENCIA REFERENCE	CARGA CARTRIDGE	TIPO
6	SG1 TN 8004 xx	65	A
4	SG1 TN 6921 xx	65	
2	SG1 TN 6250 xx	65	
1	SG1 TN 605P xx	65	
1/0	SG1 TN 8728 xx	115	
2/0	SG1 TN 6928 xx	115	
3/0	SG1 TN 8331P xx	115	
4/0	SG1 TN 7192P xx	150	
250 MCM	SG1 TN 8413P xx	150	
300	SG1 TN 8423P xx	200	
350	SG1 TN 8410P xx	250	B
500	SG1 TN 5482 xx	2-150	
750	SG1 TN 625P xx	3-250	D
1000	SG1 TN 626P xx	2-500	

XX Reemplace las xx por el diámetro del tubo
 EJ. SG1TN 6928 2 : Cable 2/0 horizontal pasante sobre tubo horizontal perpendicular de 2".

XX Replace xx by corresponding diameter of pipe
 Ex. SG1TN 6928 2 : Horizontal thru 2/0 cable over perpendicular 2" horizontal pipe.

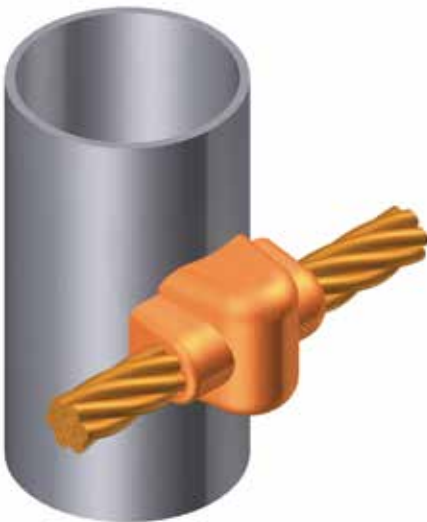


CS27V

CABLE	REFERENCIA REFERENCE	CARGA CARTRIDGE	TIPO
6	SG1 TN 5816V xx	65	A
4	SG1 TN 8095V xx	65	
2	SG1 TN 5822V xx	65	
1	SG1 TN 6279V xx	90	
1/0	SG1 TN 1168V xx	115	
2/0	SG1 TN 9242V xx	115	
3/0	SG1 TN 6195V xx	150	
4/0	SG1 TN 2177V xx	150	
250 MCM	SG1 TN 2520V xx	150	

XX Reemplace las xx por el diámetro del tubo
 EJ. SG1TN 9242V2 : Cable 2/0 horizontal pasante a tubo vertical de 2".

XX Replace xx by corresponding diameter of pipe
 Ex. SG1TN 9242V2 : Thru 2/0 horizontal cable to vertical 2" pipe.



CS27H

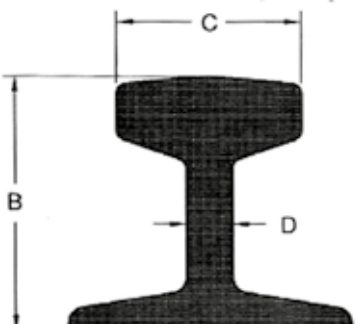
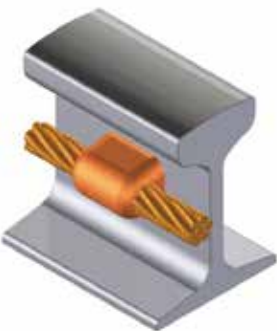
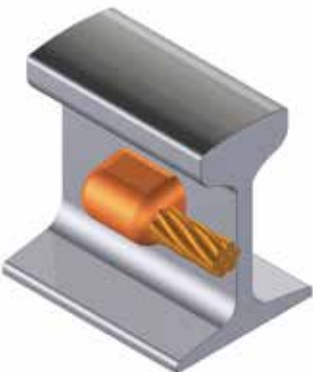
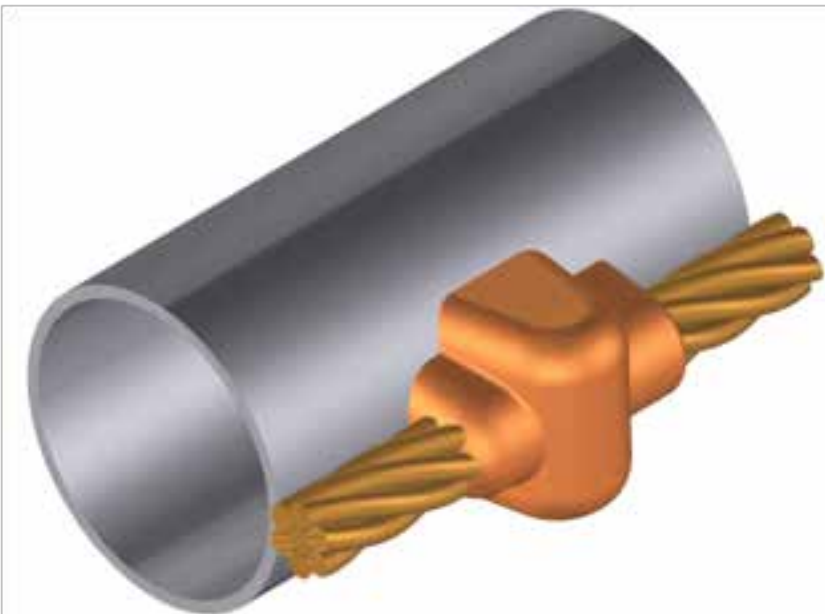
CABLE	REFERENCIA REFERENCE	CARGA CARTRIDGE	TIPO
6	SG1 TN 5816H**	45	A
4	SG1 TN 8095H**	45	
2	SG1 TN 5822H**	45	
1	SG1 TN 6279H**	90	
1/0	SG1 TN 1168H**	115	
2/0	SG1 TN 5417 **	115	
3/0	SG1 TN 6195H**	150	
4/0	SG1 TN 2177 H**	150	
250 MCM	SG1 TN 2520H**	150	

XX Reemplace las xx por el diámetro del tubo

EJ. SG1TN 5417 H 2 : Cable 2/0 horizontal a tubo horizontal de 2".

XX Replace xx by corresponding diameter of pipe

Ex. SG1TN 5417 H 2 : Thru 2/0 horizontal cable to horizontal 2" pipe.



CX8

CABLE	REFERENCIA REFERENCE	CARGA CARTRIDGE	TIPO
4	SG1 TN 6384 xx	65	C
2	SG1 TN 5502 xx	65	
1	SG1 TN 6385 xx	65	
1/0	SG1 TN 6386 xx	90	
2/0	SG1 TN 5398 xx	90	
4/0	SG1 TN 1087 xx	115	

Para molde CX8 reemplace xx por L (izq) o R (der).

For the CX8 connection replace xx for L (left) or R(right).

CX10

CABLE	REFERENCIA REFERENCE	CARGA CARTRIDGE	TIPO
4	SG1 TN 6387	90	C
2	SG1 TN 6389	90	
1	SG1 TN 6390	90	
1/0	SG1 TN 6391	115	
2/0	SG1 TN 6392	115	
4/0	SG1 TN 6395	150	

Los moldes TECNOWELD son fabricados para ajustarse al perfil de riel. Si el tamaño y tipo de riel se desconocen, se deben suministrar las dimensiones mostradas para la adecuada identificación del riel. Las medidas deben tener un grado de exactitud de 1/16".

Se requiere la siguiente información para ordenar un pedido de molde para riel :

- 1.Tamaño de riel
- 2.Tipo de riel o numero de sección
- 3.Posición (Si es invertida)
- 4.Tipo de conexión: cable a la derecha, cable a la izquierda o cable pasante
- 5.Tamaño de cable y tipo

TECNOWELD molds are manufactured to fit the rail contour. If the size and type of rail is not known, the four dimensions shown must be supplied for proper rail identification. Measurements should be accurate to the 1/16".

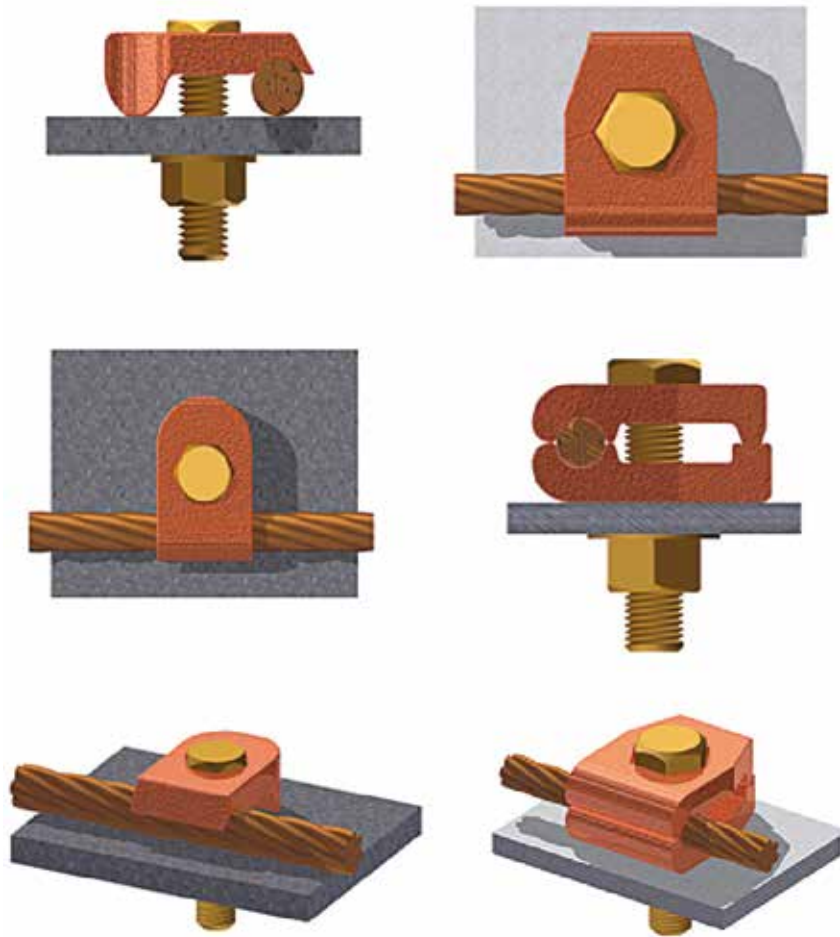
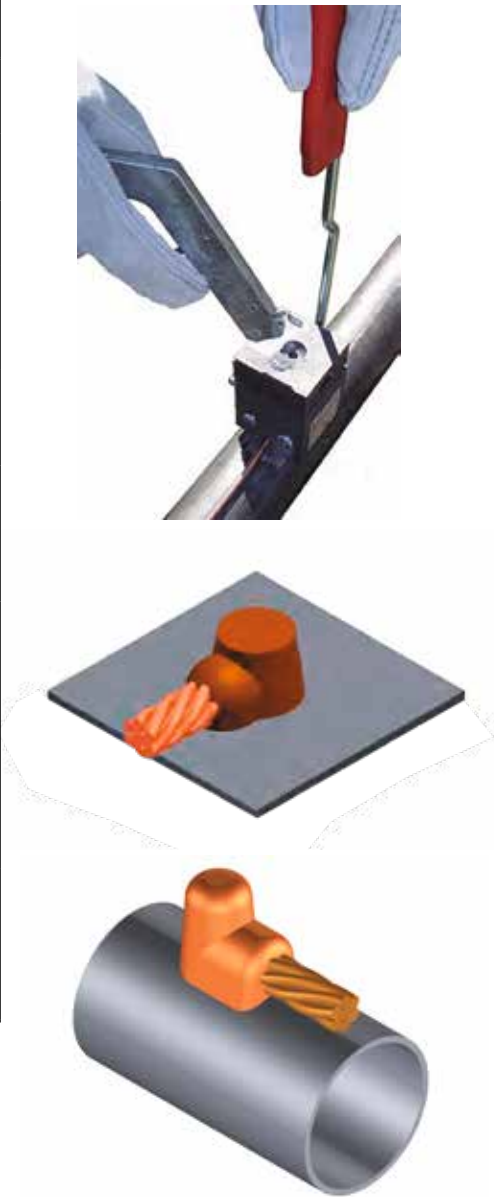
The following information is required for ordering rail molds:

- 1.Rail size
- 2.Rail type or section number
- 3.Position (if inverted).
- 4.Connection type: right hand, left hand or through run.
- 5.Conductor size and type.

CS32

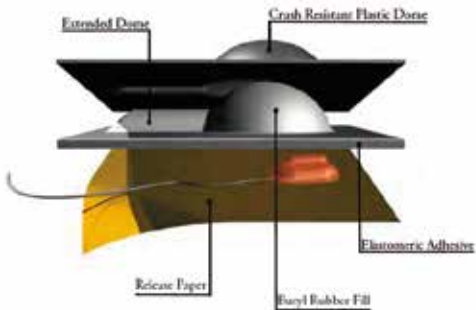
TGBM - TGB

WIRE SIZE	STEEL SURFACE	REFERENCIA REFERENCE	CARGA CARTRIDGE	TIPO
14/6	Flat (4" & Larger pipe)	SG1TN 100	15	A
	3/4" to 3 1/2" pipe	SG1TN 101	15	
6	Flat (4" & Larger pipe)	SG1TN 102	15	
	3/4" to 3 1/2" pipe	SG1TN 103	15	
4 *	Flat (6" & Larger pipe)	SG1TN 104	15	
	3/4" to 4" pipe	SG1TN 105	15	
4	Flat (6" & Larger pipe)	SG1TN 106	15	
	3/4" to 1 1/2" pipe	SG1TN 107	15	
	2" to 4" pipe	SG1TN 108	15	
2 *	Flat (8" & Larger pipe)	SG1TN 109	25	
	1" to 2" pipe	SG1TN 110	25	
	2 1/2 to 6" pipe	SG1TN 111	25	
2	Flat (8" & larger pipe)	SG1TN 112	32	
	1" to 1 1/2" pipe	SG1TN 113	32	
	2" to 3" pipe	SG1TN 114	32	
	4" to 6" pipe	SG1TN 115	32	
1	Flat (12" & larger pipe)	SG1TN 116	45	
	1 1/2" to 2" pipe	SG1TN 117	45	
	3" to 4" pipe	SG1TN 118	45	
	6" to 10" pipe	SG1TN 119	45	
1/0	Flat (18" & larger pipe)	SG1TN 120	65	
	2 1/2" to 4" pipe	SG1TN 121	65	
	6" to 10" pipe	SG1TN 122	65	
	12" to 16" pipe	SG1TN 123	65	
2/0	Flat (18" & larger pipe)	SG1TN 124	65	
	3" to 4" pipe	SG1TN 125	65	
	6" to 10" pipe	SG1TN 126	65	
	12" to 16" pipe	SG1TN 127	65	



* Conductor sólido - Solid Conductor

ThermOcap® PC

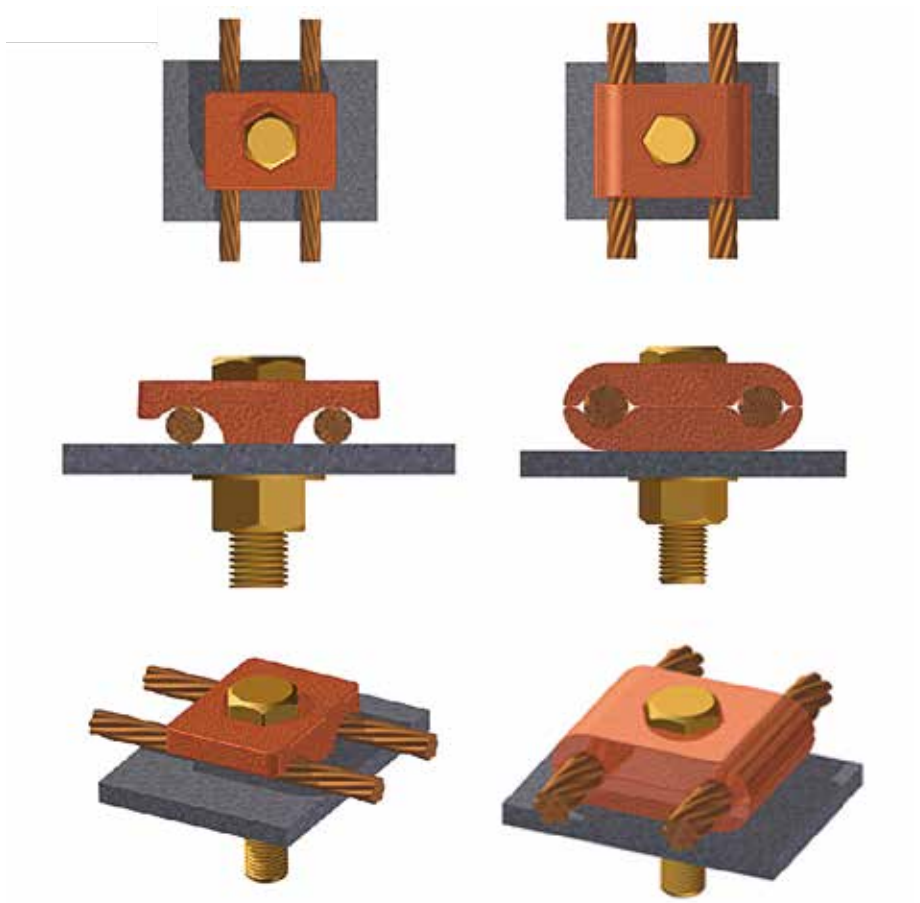


El ThermOcap® PC esta diseñado para proteger las conexiones con soldadura extermica de cable a tubería, no requiere primer y tiene alta adherencia.

Facíl aplicación en campo, simplemente separe la cubierta y pegue sobre la superficie. Las areas de contacto se deben limpiar previamente.

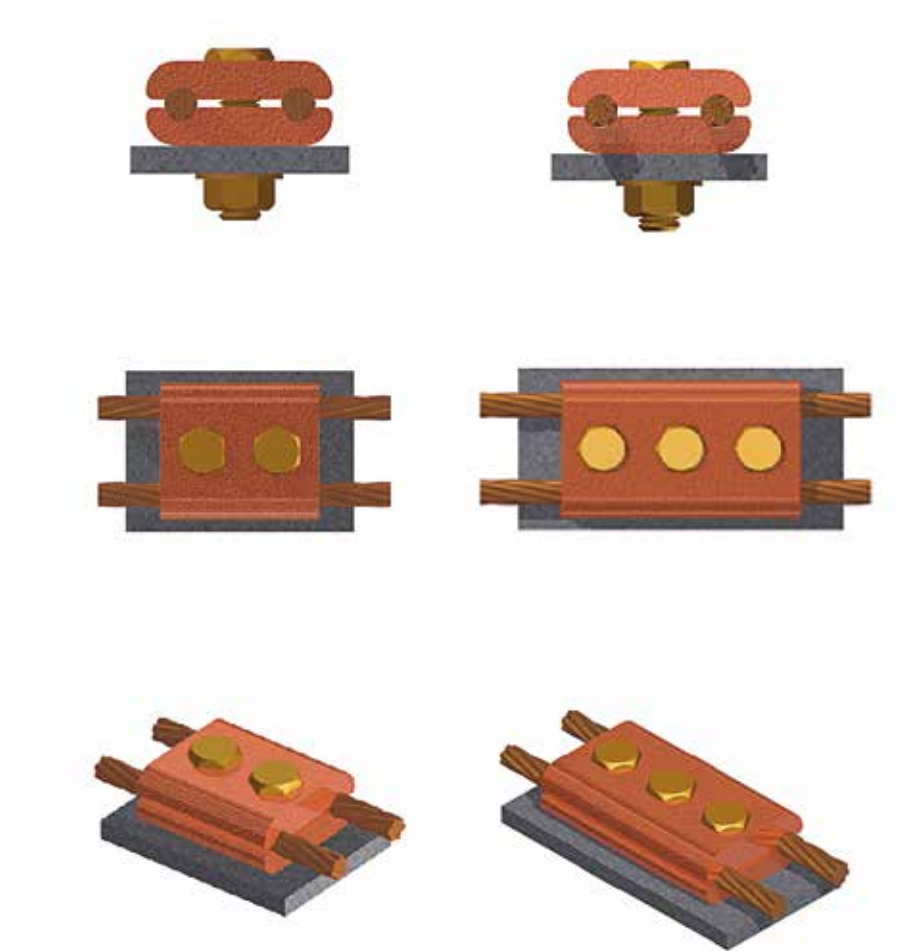
	CUERPO SENCILLO	DOS CUERPOS
CABLE	REFERENCIA REFERENCE	REFERENCIA REFERENCE
8 - 4 AWG	SG2 TGBM4C	SG2 TGB4C
4 - 2/0	SG2 TGBM26	SG2 TGB26
2/0 - 250 MCM	SG2 TGBM29	SG2 TGB29
300 - 500	SG2 TGBM34	SG2 TGB34

TGCM - TGC



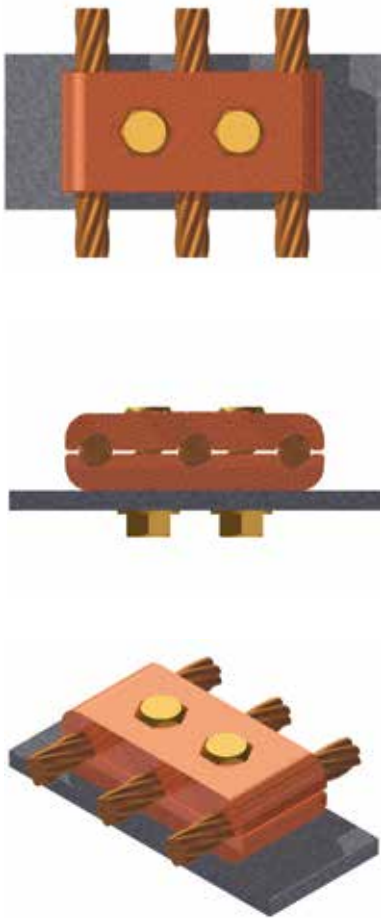
CABLE A GAUGE	CABLE B GAUGE	UN CUERPO ONE COVER	DOS CUERPOS TWO COVERS
8 - 4	8 - 4	SG2 TGCM 4C4C	SG2 TGC 4C4C
	4 - 2/0	SG2 TGCM 4C26	SG2 TGC 4C26
	2/0 - 250	SG2 TGCM 4C29	SG2 TGC 4C29
	300 - 500	SG2 TGCM 4C34	SG2 TGC 4C34
4 - 2/0	4 - 2/0	SG2 TGCM 2626	SG2 TGC 2626
	2/0 - 250	SG2 TGCM 2629	SG2 TGC 2629
	300 - 500	SG2 TGCM 2634	SG2 TGC 2634
	2/0 - 250	SG2 TGCM 2929	SG2 TGC 2929
2/0 - 250	300 - 500	SG2 TGCM 2934	SG2 TGC 2934
	300 - 500	SG2 TGCM 3434	SG2 TGC 3434

TGL - TCP



CABLE A GAUGE	CABLE B GAUGE	DOSTORNILLOS TWO BOLTS	TRES TORNILLOS THREE BOLTS
8 - 4	8 - 4	SG2 TGL 4C4C	SG2 TCP 4C4C
	4 - 2/0	SG2 TGL 4C26	SG2 TCP 4C26
	2/0 - 250	SG2 TGL 4C29	SG2 TCP 4C29
	300 - 500	SG2 TGL 4C34	SG2 TCP 4C34
4 - 2/0	4 - 2/0	SG2 TGL 2626	SG2 TCP 2626
	2/0 - 250	SG2 TGL 2629	SG2 TCP 2629
	300 - 500	SG2 TGL 2634	SG2 TCP 2634
	2/0 - 250	SG2 TGL 2929	SG2 TCP 2929
2/0 - 250	300 - 500	SG2 TGL 2934	SG2 TCP 2934
	300 - 500	SG2 TGL 3434	SG2 TCP 3434

TGE



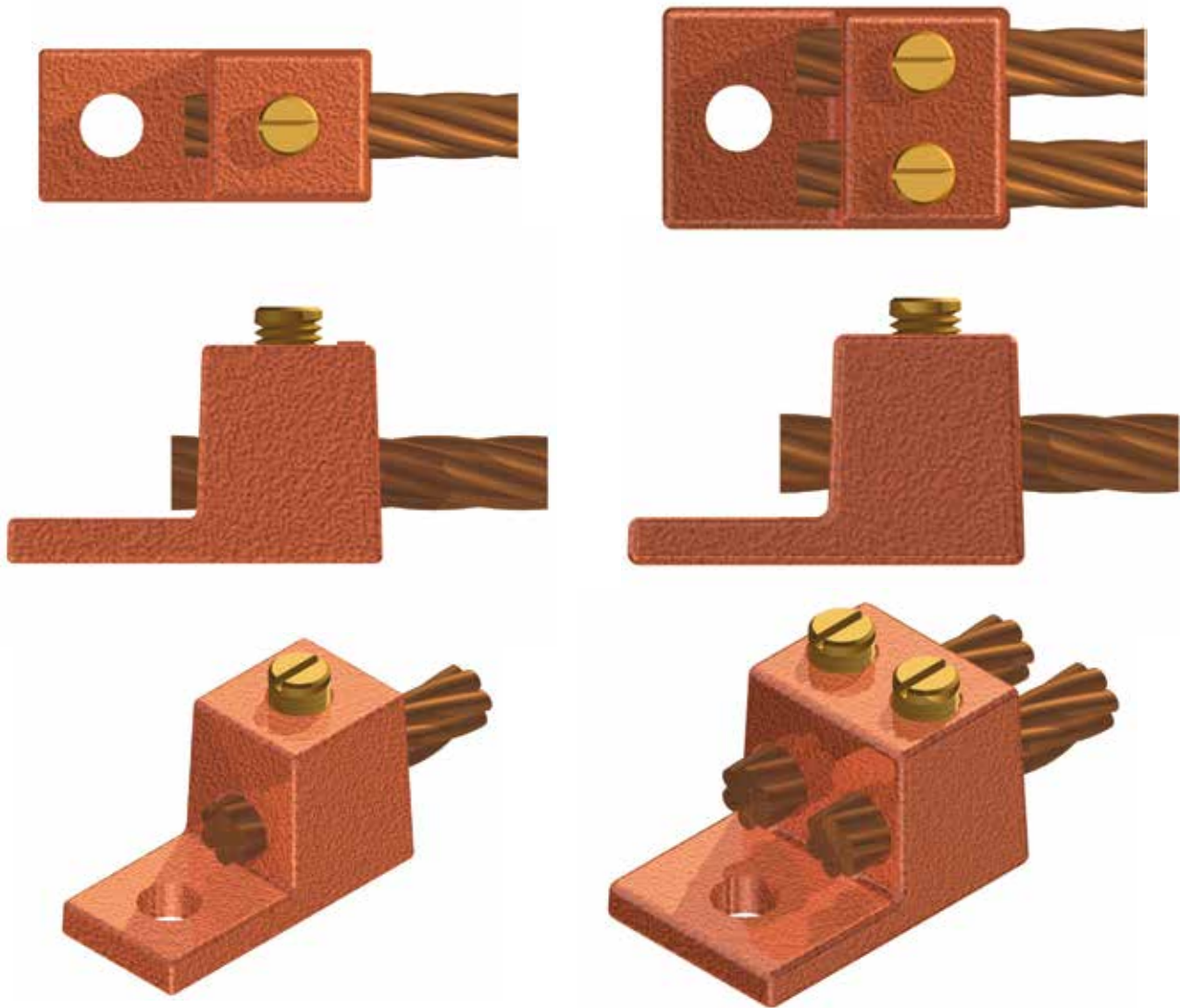
CABLE A GAUGE	CABLE B GAUGE	DOSTORNILLOS TWO BOLTS	TRES CABLES THREE CABLES
8 - 4	8 - 4	8 - 4 4 - 2/0 2/0 - 250 300 - 500	SG2 TGE 4C4C4C SG2 TGE 4C4C26 SG2 TGE 4C4C29 SG2 TGE 4C4C34
	4 - 2/0	8 - 4 4 - 2/0 2/0 - 250 300 - 500	SG2 TGE 4C264C SG2 TGE 4C2626 SG2 TGE 4C2629 SG2 TGE 4C2634
	2/0 - 250	8 - 4 4 - 2/0 2/0 - 250 300 - 500	SG2 TGE 4C294C SG2 TGE 4C2926 SG2 TGE 4C2929 SG2 TGE 4C2934
	300 - 500	8 - 4 4 - 2/0 2/0 - 250 300 - 500	SG2 TGE 4C344C SG2 TGE 4C3426 SG2 TGE 4C3429 SG2 TGE 4C3434
4 - 2/0	8 - 4	4 - 2/0 2/0 - 250 300 - 500	SG2 TGE 264C26 SG2 TGE 264C29 SG2 TGE 264C34
	4 - 2/0	4 - 2/0 2/0 - 250 300 - 500	SG2 TGE 262626 SG2 TGE 262629 SG2 TGE 262634
	2/0 - 250	4 - 2/0 2/0 - 250 300 - 500	SG2 TGE 262926 SG2 TGE 262929 SG2 TGE 262934
	300 - 500	4 - 2/0 2/0 - 250 300 - 500	SG2 TGE 263426 SG2 TGE 263429 SG2 TGE 263434
2/0 - 250	8 - 4	2/0 - 250 300 - 500	SG2 TGE 294C29 SG2 TGE 294C34
	4 - 2/0	2/0 - 250 300 - 500	SG2 TGE 292629 SG2 TGE 292634
	2/0 - 250	2/0 - 250 300 - 500	SG2 TGE 292929 SG2 TGE 292934
	300 - 500	2/0 - 250 300 - 500	SG2 TGE 293429 SG2 TGE 293434
300 - 500	8 - 4	300 - 500	SG2 TGE 344C34
	4 - 2/0	300 - 500	SG2 TGE 342634
	2/0 - 250	300 - 500	SG2 TGE 342934
	300 - 500	300 - 500	SG2 TGE 343434

TKC - TK2C - TK2F



CABLE GAUGE	UN CABLE ONE CONDUCTOR	DOS CABLES TWO CONDUCTORS	DOS CABLES TWO CONDUCTORS
10 - 7 AWG	SG2 TKC 17	SG2 TK2C 17	SG2 TK2F 17
10 - 5	SG2 TKC 20	SG2 TK2C 20	SG2 TK2F 20
10 - 3	SG2 TKC 22	SG2 TK2C 22	SG2 TK2F 22
8 - 2	SG2 TKC 23	SG2 TK2C 23	SG2 TK2F 23
2 - 1/0	SG2 TKC 25	SG2 TK2C 25	SG2 TK2F 25
2 - 2/0	SG2 TKC 26	SG2 TK2C 26	SG2 TK2F 26
1 - 4/0	SG2 TKC 28	SG2 TK2C 28	SG2 TK2F 28
1 - 350 MCM	SG2 TKC 31	SG2 TK2C 31	SG2 TK2F 31

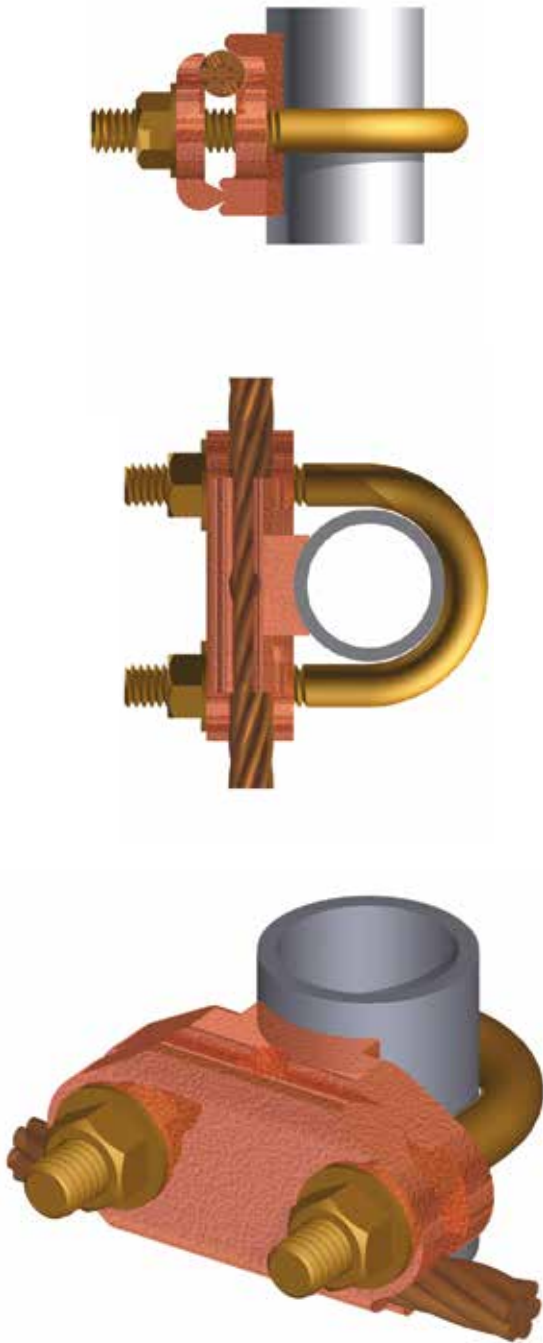
TQA - TQ2A



CABLE GAUGE	UN TORNILLO ONE BOLT	DOS TORNILLOS TWO BOLTS
14 - 8	SG2TQA8C	SG2TQ2A8C
8 - 4	SG2TQA4C	SG2TQ2A4C
4 - 1	SG2TQA1C	SG2TQ2A1C
1/0 - 2/0	SG2TQA26	SG2TQ2A26
3/0 - 4/0	SG2TQA28	SG2TQ2A28
250 - 350	SG2TQA31	SG2TQ2A31
400 - 500	SG2TQA34	SG2TQ2A34

TGAR

TUBO PIPE	VARILLA ROD	CABLES GAUGES	REFERENCIA REFERENCE
3/8"	5/8" - 3/4"	8 - 4	SG2 TGAR 644C
		4 - 2/0	SG2 TGAR 6426
		2/0 - 250	SG2 TGAR 6429
		300 - 500	SG2 TGAR 6434
1/2" - 3/4"		8 - 4	SG2 TGAR 144C
		4 - 2/0	SG2 TGAR 1426
		2/0 - 250	SG2 TGAR 1429
		300 - 500	SG2 TGAR 1434
1"		8 - 4	SG2 TGAR 154C
		4 - 2/0	SG2 TGAR 1526
		2/0 - 250	SG2 TGAR 1529
		300 - 500	SG2 TGAR 1534
1 1/4"		8 - 4	SG2 TGAR 164C
		4 - 2/0	SG2 TGAR 1626
		2/0 - 250	SG2 TGAR 1629
		300 - 500	SG2 TGAR 1634
1 1/2"		8 - 4	SG2 TGAR 174C
		4 - 2/0	SG2 TGAR 1726
		2/0 - 250	SG2 TGAR 1729
		300 - 500	SG2 TGAR 1734
2"		4 - 2/0	SG2 TGAR 1826
		2/0 - 250	SG2 TGAR 1829
		300 - 500	SG2 TGAR 1834
		4 - 2/0	SG2 TGAR 1926
2 1/2"		2/0 - 250	SG2 TGAR 1929
		300 - 500	SG2 TGAR 1934
		4 - 2/0	SG2 TGAR 2026
		2/0 - 250	SG2 TGAR 2029
3"		300 - 500	SG2 TGAR 2034
		550 - 750	SG2 TGAR 2039
		4 - 2/0	SG2 TGAR 2126
		2/0 - 250	SG2 TGAR 2129
3 1/2"		300 - 500	SG2 TGAR 2134
		550 - 750	SG2 TGAR 2139
		4 - 2/0	SG2 TGAR 2226
		2/0 - 250	SG2 TGAR 2229
4"		300 - 500	SG2 TGAR 2234
		550 - 750	SG2 TGAR 2239
		4 - 2/0	SG2 TGAR 8626
		2/0 - 250	SG2 TGAR 8629
6"		300 - 500	SG2 TGAR 8634
		550 - 750	SG2 TGAR 8639



TGD



TUBO PIPE	VARILLA ROD	CABLES GAUGES	REFERENCIA REFERENCE
3/8"	5/8" - 3/4"	8 - 4	SG2 TGD 644C
		4 - 2/0	SG2 TGD 6426
		2/0 - 250	SG2 TGD 6429
		300 - 500	SG2 TGD 6434
1/2" - 3/4"		8 - 4	SG2 TGD 144C
		4 - 2/0	SG2 TGD 1426
		2/0 - 250	SG2 TGD 1429
		300 - 500	SG2 TGD 1434
1"		8 - 4	SG2 TGD 154C
		4 - 2/0	SG2 TGD 1526
		2/0 - 250	SG2 TGD 1529
		300 - 500	SG2 TGD 1534
1 1/4"		8 - 4	SG2 TGD 164C
		4 - 2/0	SG2 TGD 1626
		2/0 - 250	SG2 TGD 1629
		300 - 500	SG2 TGD 1634
1 1/2"		8 - 4	SG2 TGD 174C
		4 - 2/0	SG2 TGD 1726
		2/0 - 250	SG2 TGD 1729
		300 - 500	SG2 TGD 1734
2"		4 - 2/0	SG2 TGD 1826
		2/0 - 250	SG2 TGD 1829
		300 - 500	SG2 TGD 1834
2 1/2"		4 - 2/0	SG2 TGD 1926
		2/0 - 250	SG2 TGD 1929
		300 - 500	SG2 TGD 1934
3"		4 - 2/0	SG2 TGD 2026
		2/0 - 250	SG2 TGD 2029
		300 - 500	SG2 TGD 2034
		300 - 500	SG2 TGD 2039
		4 - 2/0	SG2 TGD 2126
		2/0 - 250	SG2 TGD 2129
		300 - 500	SG2 TGD 2134
		300 - 500	SG2 TGD 2139
		4 - 2/0	SG2 TGD 2226
		2/0 - 250	SG2 TGD 2229
		300 - 500	SG2 TGD 2234
		300 - 500	SG2 TGD 2239
		4 - 2/0	SG2 TGD 8626
		2/0 - 250	SG2 TGD 8629
		300 - 500	SG2 TGD 8634
		300 - 500	SG2 TGD 8639

TGP

TUBO PIPE	VARILLA ROD	CABLES GAUGES	REFERENCIA REFERENCE
3/8"	5/8" - 3/4"	8 - 4	SG2 TGP 644C
		4 - 2/0	SG2 TGP 6426
		2/0 - 250	SG2 TGP 6429
		300 - 500	SG2 TGP 6434
1/2" - 3/4"		8 - 4	SG2 TGP 144C
		4 - 2/0	SG2 TGP 1426
		2/0 - 250	SG2 TGP 1429
		300 - 500	SG2 TGP 1434
1"		8 - 4	SG2 TGP 154C
		4 - 2/0	SG2 TGP 1526
		2/0 - 250	SG2 TGP 1529
		300 - 500	SG2 TGP 1534
1 1/4"		8 - 4	SG2 TGP 164C
		4 - 2/0	SG2 TGP 1626
		2/0 - 250	SG2 TGP 1629
		300 - 500	SG2 TGP 1634
1 1/2"		8 - 4	SG2 TGP 174C
		4 - 2/0	SG2 TGP 1726
		2/0 - 250	SG2 TGP 1729
		300 - 500	SG2 TGP 1734
2"		4 - 2/0	SG2 TGP 1826
		2/0 - 250	SG2 TGP 1829
		300 - 500	SG2 TGP 1834
2 1/2"		4 - 2/0	SG2 TGP 1926
		2/0 - 250	SG2 TGP 1929
		300 - 500	SG2 TGP 1934
		4 - 2/0	SG2 TGP 2026
		2/0 - 250	SG2 TGP 2029
		300 - 500	SG2 TGP 2034
		300 - 500	SG2 TGP 2039
		4 - 2/0	SG2 TGP 2126
		2/0 - 250	SG2 TGP 2129
		300 - 500	SG2 TGP 2134
		300 - 500	SG2 TGP 2139
		4 - 2/0	SG2 TGP 2226
		2/0 - 250	SG2 TGP 2229
		300 - 500	SG2 TGP 2234
		300 - 500	SG2 TGP 2239





CONECTOR PARA PUESTA A TIERRA DE AERONAVES Y CARRO TANQUES

El conector para puesta a tierra de aeronaves y carro tanques es un elemento fabricado en fundición de cobre usado para llevar a tierra la carga estática presente en áreas de manejo de combustible. Una vez instalado se adapta al nivel de la superficie de montaje. Provee un conexión permanente para carga estática, a prueba de corrosión. Puede conectarse fácilmente a cable o varillas de puesta a tierra en diferentes configuraciones utilizando un molde TECNOWELD apropiado.

AIRCRAFT GROUNDING RECEPTACLE

Aircraft Grounding Receptacle is a copper alloy casting used for static grounding in aircraft refueling areas. The receptacle, when installed, is flush with the airport apron surface and provides a permanent, corrosion-proof static grounding connection. It can easily be attached to copper cable or ground rods in several configurations with a suitable TECOWED mold.

CONECTOR TIPO PLATO

En el caso de estructuras de concreto, este conector permite puntos de conexión para equipos, maquinaria, etc. Son fabricados en aleación de cobre de alta calidad y pueden ser soldados fácilmente a cable de cobre.

GROUND PLATES

When cast into concrete structures, these offer grounding points for equipment, machinery, etc. They are made from high quality copper alloy and can be welded easily to copper cable.

CARRETE DE DESCARGA ESTATICA A TIERRA

El carrete de descarga estática a tierra sirve o se usa para disipar la energía estática que se genera durante el cargue o el descargue de líquidos inflamables evitando incendios o explosiones debido a este tipo de energía. Carrete de 50 pies referencia: IB2618B y carrete de 20 pies, referencia: IB2618A.

STATIC DISCHARGE REELS

Static bonding and grounding reels are used to dissipate static electricity that is generated during the transfer of flammable liquids. Static discharge reel of 50 ft reference: IB2618B and Static discharge reel of 20 ft reference: IB2618A.

PARA ESPECIFICACIONES TECNICAS ADICIONALES, CONTACTE A LOS ESPECIALISTAS DE TECNOWELD.

Varilla tipo Copperweld / Electrolíticas

Excede los requerimientos de la Norma UL 467
Varillas fabricadas con alma de acero y recubrimiento electrolítico de cobre, espesor mínimo 254 μm (10 mils)
Diámetro Nominal 5/8" (14.3 mm)
Diámetro Nominal 3/4" (17 mm)

Copperweld type rod/electrolytic

Exceed UL 467 Standard requirements
Steel core rods with 254 μm (10 mils) minimum electrolytic coating of copper
Nominal Diameter 5/8" (14.3 mm)
Nominal Diameter 3/4" (17 mm)



IG3V5808UL VARILLA DE 5/8" X 2.4 MTS.
IG3V5810UL VARILLA DE 5/8" X 3.0 MTS.

IG3V5808UL 5/8" X 8' ROD
IG3V5810UL 5/8" X 10' ROD

IG3V3410UL VARILLA DE 3/4" X 3.0 M TS.

IG3V3410UL 3/4" X 10' ROD

Varilla de Cobre macizo

Fabricadas bajo la norma ICONTEC 2206 y ANSI UL 467.
Manufacturadas en cobre refinado de alta conductividad garantizando una perfecta conducción a tierra de descargas eléctricas naturales o inducidas.
Diámetro nominal 5/8" (14,3 mm)
Diámetro Nominal 3/4" (17.3 mm)

Copper Rod

Manufactured under ICONTEC Standard 2206 ANSI UL 467
Manufactured from high conductivity refined copper guaranteeing a perfect grounding conduction of natural or induced electrical discharges
Nominal diameter 5/8" (14,3 mm)
Nominal Diameter 3/4" (17.3 mm)



LG3V5808CU VARILLA DE 5/8" X 2.4 MTS
LG3V5810CU VARILLA DE 5/8" X 3.0 MTS

LG3V5808CU 5/8" X 8' ROD
LG3V5810CU 5/8" X 10' ROD

LG3V3408CU VARILLA DE 3/4" X 2.4 MTS
LG3V3410CU VARILLA DE 3/4" X 3.0 MTS.

LG3V3408CU 3/4" X 8' ROD
LG3V3410CU 3/4" X 10' ROD

ACCESORIOS

Conectores Mecánicos en Cobre / Para conexión a varilla copperweld
Copper Mechanical Connectors / For connection to copperweld rod



CONECTOR TIPO OJO

LG2 CV5802 5/8" a Cable 2 AWG
LG2 CV581/0 5/8" a Cable 1/0 AWG
LG2 CV582/0 5/8" a Cable 2/0 AWG
LG2 CV342/0 3/4" a Cable 2/0 AWG

EYELET TYPE CONNECTOR

LG2 CV5802 5/8" to 2 AWG Cable
LG2 CV581/0 5/8" to 1/0 AWG Cable
LG2 CV582/0 5/8" to 2/0 AWG Cable
LG2 CV342/0 3/4" to 2/0 AWG Cable



IG9B2618A
IG9B2618B



SAFETY TIP
POINTED

	COBRE	ALUMINIO
DESCRIPCION	REFERENCIA	REFERENCIA
PUNTA CAPTADORA, 5/8" X 60 cms, Extremo redondeado (LIGHTNING ROD POINT, 5/8" X 24", Blunt Tip)	ILPC245ST Recubrimiento Niquel	ILPA245ST

	COBRE	ALUMINIO
DESCRIPCION	REFERENCIA	REFERENCIA
BASE UNIVERSAL HORIZONTAL/ VERTICAL PARA PUNTA CAPTADORA 5/8" Universal Horizontal/Vertical Surface Point Base 5/8"	ILPC30258	ILPA30258

	COBRE	ALUMINIO
DESCRIPCION	REFERENCIA	REFERENCIA
CONECTOR BIMETALICO BRONCE ALUMINIO HASTA 4/0 Bimetallic Connector Bronze- Aluminum		ILPA598

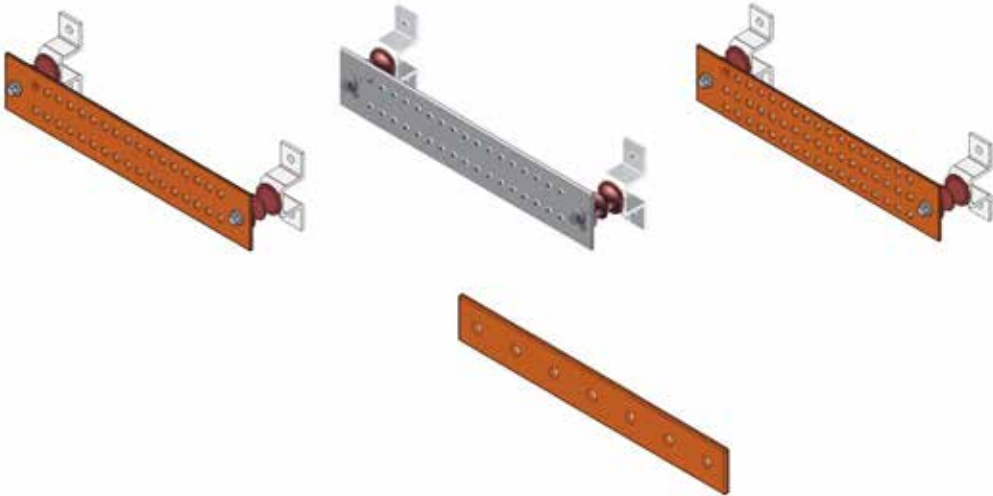
	COBRE	ALUMINIO
DESCRIPCION	REFERENCIA	REFERENCIA
RODILLA NIVELADORA H-M PARA PUNTA CAPTADORA 5/8" Adjustable (Swivel) Point Adapter	ILPC2855F5M	ILPA2855F5M

	COBRE	ALUMINIO
DESCRIPCION	REFERENCIA	REFERENCIA
CONECTOR DE COBRE EN T Tee Cable Splicer	ILPC510	ILPA510

	COBRE	ALUMINIO
DESCRIPCION	REFERENCIA	REFERENCIA
CONECTOR DE COBRE EN X Cross cable Connector	ILPC595	ILPA595

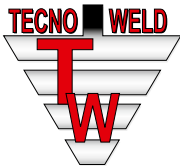
PARA MÁS REFERENCIAS Y ACCESORIOS DE MONTAJE,
CONTACTE A LOS ESPECIALISTAS DE TECNOWELD.

DESCRIPCION DESCRIPTION	REFERENCIA REFERENCE COBRE	REFERENCIA REFERENCE ESTAÑO
1-1/2" X 1/4"		
Platina de CU Largo 300 mm Ancho X 1-1/2" Espesor X 1/4"	LG83003806	LG83003806E
Platina de CU Largo 400 mm Ancho X 1-1/2" Espesor X 1/4"	LG84003806	LG84003806E
Platina de CU Largo 500 mm Ancho X 1-1/2" Espesor X 1/4"	LG85003806	LG85003806E
Platina de CU Largo 600 mm Ancho X 1-1/2" Espesor X 1/4"	LG86003806	LG86003806E
2" X 1/4"		
Platina de CU Largo 300 mm Ancho X 2" Espesor X 1/4"	LG83005006	LG83005006E
Platina de CU Largo 400 mm Ancho X 2" Espesor X 1/4"	LG84005006	LG84005006E
Platina de CU Largo 500 mm Ancho X 2" Espesor X 1/4"	LG85005006	LG85005006E
Platina de CU Largo 600 mm Ancho X 2" Espesor X 1/4"	LG86005006	LG86005006E
3" X 1/4"		
Platina de CU Largo 300 mm Ancho X 3" Espesor X 1/4"	LG83007506	LG83007506E
Platina de CU Largo 400 mm Ancho X 3" Espesor X 1/4"	LG84007506	LG84007506E
Platina de CU Largo 500 mm Ancho X 3" Espesor X 1/4"	LG85007506	LG85007506E
Platina de CU Largo 600 mm Ancho X 3" Espesor X 1/4"	LG86007506	LG86007506E
4" X 1/4"		
Platina de CU Largo 300 mm Ancho X 4" Espesor X 1/4"	LG830010006	LG830010006E
Platina de CU Largo 400 mm Ancho X 4" Espesor X 1/4"	LG840010006	LG840010006E
Platina de CU Largo 500 mm Ancho X 4" Espesor X 1/4"	LG850010006	LG850010006E
Platina de CU Largo 600 mm Ancho X 4" Espesor X 1/4"	LG860010006	LG860010006E





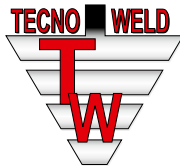
**CRUCE DE REFERENCIAS
CROSS REFERENCE**



TECNO WELD	THERMOWELD	CADWELD
SG1 TN 100	M - 100	-
SG1 TN 101	M - 101	-
SG1 TN 102	M - 102	-
SG1 TN 103	M - 103	-
SG1 TN 104	M - 104	-
SG1 TN 105	M - 105	-
SG1 TN 200	M - 200	SSC - 1
SG1 TN 201	M - 201	SSC - 1
SG1 TN 202	M - 202	SSC - 1
SG1 TN 203	M - 203	SSC - 1
SG1 TN 204	M - 204	SSC - 1
SG1 TN 205	M - 205	SSC - 2
SG1 TN 206	M - 206	SSC - 2
SG1 TN 207	M - 207	SSC - 2
SG1 TN 208	M - 208	SSC - 2
SG1 TN 209	M - 209	SSC - 2
SG1 TN 210	M - 210	SSC - 3
SG1 TN 211	M - 211	SSC - 3
SG1 TN 213	M - 213	SSC - 3
SG1 TN 214	M - 214	SSC - 4
SG1 TN 215	M - 215	SSC - 4
SG1 TN 221	M - 221	TAC1L
SG1 TN 222	M - 222	TAC - 1
SG1 TN 223	M - 223	TAC - 1
SG1 TN 224	M - 224	TAC - 1
SG1 TN 225	M - 225	TAC - 1
SG1 TN 226	M - 226	TAC - 1
SG1 TN 227	M - 227	TAC - 1
SG1 TN 228	M - 228	TAC - 2
SG1 TN 229	M - 229	TAC - 2
SG1 TN 230	M - 230	TAC - 2
SG1 TN 231	M - 231	TAC - 2
SG1 TN 232	M - 232	TAC - 2
SG1 TN 233	M - 233	TAC - 2
SG1 TN 234	M - 234	TAC - 2
SG1 TN 235	M - 235	TAC - 2
SG1 TN 236	M - 236	TAC - 2
SG1 TN 237	M - 237	TAC - 2
SG1 TN 238	M - 238	TAC - 2
SG1 TN 239	M - 239	TAC - 2
SG1 TN 240	M - 240	TAC - 2
SG1 TN 241	M - 241	TAC - 2
SG1 TN 242	M - 242	TAC - 2
SG1 TN 243	M - 243	TAC - 2
SG1 TN 244	M - 244	TAC - 2
SG1 TN 245	M - 245	TAC - 2



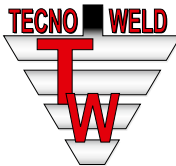
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SG1 TN 246	M - 246	TAC - 2
SG1 TN 247	M - 247	TAC - 2
SG1 TN 248	M - 248	TAC - 2
SG1 TN 249	M - 249	TAC - 2
SG1 TN 250	M - 250	TAC - 2
SG1 TN 251	M - 251	TAC - 2
SG1 TN 252	M - 252	TAC - 2
SG1 TN 253	M - 253	TAC - 2
SG1 TN 254	M - 254	TAC - 3
SG1 TN 255	M - 255	TAC - 3
SG1 TN 256	M - 256	TAC - 3
SG1 TN 257	M - 257	TAC - 3
SG1 TN 258	M - 258	TAC - 3
SG1 TN 259	M - 259	TAC - 3
SG1 TN 260	M - 260	TAC - 3
SG1 TN 261	M - 261	TAC - 3
SG1 TN 262	M - 262	TAD - 3
SG1 TN 263	M - 263	TAD - 3
SG1 TN 264	M - 264	TAD - 3
SG1 TN 265	M - 265	TAC - 3
SG1 TN 266	M - 266	TAC - 3
SG1 TN 267	M - 267	TAC - 3
SG1 TN 268	M - 268	TAC - 3
SG1 TN 269	M - 269	TAC - 3
SG1 TN 270	M - 270	TAC - 3
SG1 TN 280	M - 280	TAC - 3
SG1 TN 282	M - 282	TAC - 3
SG1 TN 283	M - 283	TAC - 3
SG1 TN 284	M - 284	TAC - 3
SG1 TN 285	M - 285	TAC - 3
SG1 TN 286	M - 286	TAC - 3
SG1 TN 287	M - 287	TAC - 3
SG1 TN 288	M - 288	TAC - 3
SG1 TN 289	M - 289	TAC - 3
SG1 TN 290	M - 290	TAD - 4
SG1 TN 291	M - 291	TAD - 4
SG1 TN 293	M - 293	TAC - 4
SG1 TN 294	M - 294	TAC - 4
SG1 TN 295	M - 295	TAC - 4
SG1 TN 296	M - 296	TAC - 4



TECNO WELD	THERMOWELD	CADWELD
SG1 TN 297	M - 297	TAC - 4
SG1 TN 298	M - 298	TAC - 4
SG1 TN 299	M - 299	TAD - 4
SG1 TN 300	M - 300	TAD - 4
SG1 TN 301	M - 301	TAD - 4
SG1 TN 303	M - 303	TAD - 4
SG1 TN 304	M - 304	TAD - 4
SG1 TN 305	M - 305	TAD - 4
SG1 TN 306	M - 306	TAC - 4
SG1 TN 307	M - 307	TAC - 4
SG1 TN 308	M - 308	TAC - 4
SG1 TN 423	M - 423	XAC - 1
SG1 TN 424	M - 424	XAC - 1
SG1 TN 425	M - 425	XAC - 1
SG1 TN 426	M - 426	XAC - 1
SG1 TN 427	M - 427	XAC - 1
SG1 TN 428	M - 428	XAC - 1
SG1 TN 429	M - 429	XAC - 1
SG1 TN 430	M - 430	XAC - 2
SG1 TN 431	M - 431	XAC - 2
SG1 TN 432	M - 432	XAC - 2
SG1 TN 433	M - 433	XAC - 2
SG1 TN 434	M - 434	XAC - 2
SG1 TN 435	M - 435	XAC - 2
SG1 TN 436	M - 436	XAC - 2
SG1 TN 437	M - 437	XAC - 2
SG1 TN 438	M - 438	XAC - 2
SG1 TN 439	M - 439	XAC - 2
SG1 TN 440	M - 440	XAC - 2
SG1 TN 441	M - 441	XAC - 2
SG1 TN 442	M - 442	XAC - 2
SG1 TN 443	M - 443	XAC - 2
SG1 TN 444	M - 444	XAC - 2
SG1 TN 445	M - 445	XAC - 2
SG1 TN 446	M - 446	XAC - 2
SG1 TN 447	M - 447	XAC - 2
SG1 TN 448	M - 448	XAC - 2
SG1 TN 449	M - 449	XAC - 2
SG1 TN 450	M - 450	XAC - 2
SG1 TN 451	M - 451	XAC - 2
SG1 TN 452	M - 452	XAC - 2
SG1 TN 453	M - 453	XAC - 2
SG1 TN 454	M - 454	XAC - 2
SG1 TN 455	M - 455	XAC - 2
SG1 TN 456	M - 456	XAC - 3
SG1 TN 457	M - 457	XAC - 3
SG1 TN 458	M - 458	XAC - 3
SG1 TN 459	M - 459	XAC - 3
SG1 TN 460	M - 460	XAC - 3
SG1 TN 461	M - 461	XAC - 3
SG1 TN 462	M - 462	XAC - 3
SG1 TN 463	M - 463	XAC - 3
SG1 TN 464	M - 464	XAC - 3
SG1 TN 465	M - 465	XAC - 3



TECNO WELD	THERMOWELD	CADWELD
SG1 TN 466	M - 466	XAC - 3
SG1 TN 467	M - 467	XAC - 3
SG1 TN 468	M - 468	XAC - 3
SG1 TN 469	M - 469	XAC - 3
SG1 TN 470	M - 470	XAC - 3
SG1 TN 471	M - 471	XAC - 3
SG1 TN 472	M - 472	XAC - 3
SG1 TN 483	M - 483	XAD - 3
SG1 TN 485	M - 485	XAD - 3
SG1 TN 486	M - 486	XAD - 3
SG1 TN 487	M - 487	XAD - 3
SG1 TN 488	M - 488	XAD - 3
SG1 TN 489	M - 489	XAD - 3
SG1 TN 490	M - 490	XAC - 3
SG1 TN 491	M - 491	XAC - 3
SG1 TN 492	M - 492	XAC - 3
SG1 TN 493	M - 493	XAC - 3
SG1 TN 495	M - 495	GRC - 1
SG1 TN 496	M - 496	GRC - 1
SG1 TN 497	M - 497	GRC - 1
SG1 TN 498	M - 498	GRC - 1
SG1 TN 499	M - 499	GRC - 1
SG1 TN 500	M - 500	GRC - 1
SG1 TN 501	M - 501	GRC - 1
SG1 TN 502	M - 502	GRC - 1
SG1 TN 503	M - 503	GRC - 1
SG1 TN 504	M - 504	GRC - 1
SG1 TN 505	M - 505	GRC - 1
SG1 TN 506	M - 506	GRC - 1
SG1 TN 507	M - 507	GRC - 1
SG1 TN 508	M - 508	GRC - 1
SG1 TN 509	M - 509	GRC - 1
SG1 TN 510	M - 510	GRC - 1
SG1 TN 511	M - 511	GRC - 1
SG1 TN 513	M - 513	GRC - 1
SG1 TN 514	M - 514	GRC - 1
SG1 TN 515	M - 515	GRC - 1
SG1 TN 516	M - 516	GRC - 1
SG1 TN 517	M - 517	GRC - 1
SG1 TN 518	M - 518	GRC - 1
SG1 TN 519	M - 519	GRC - 1
SG1 TN 520	M - 520	GRC - 1
SG1 TN 521	M - 521	GRC - 1
SG1 TN 523	M - 523	GRC - 1
SG1 TN 524	M - 524	GRD - 1
SG1 TN 525	M - 525	GRD - 2
SG1 TN 526	M - 526	GRD - 2
SG1 TN 527	M - 527	GRD - 2
SG1 TN 528	M - 528	GRD - 2
SG1 TN 529	M - 529	GRD - 2
SG1 TN 530	M - 530	GRD - 2
SG1 TN 531	M - 531	GRD - 2
Sg1 TN 533	M - 533	GRD - 2
SG1 TN 534	M - 534	GRD - 2



REFERENCIAS CRUZADAS • CROSS REFERENCE

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TECNO WELD THERMOWELD CADWELD

SG1 TN 535	M - 535	GRD - 2
SG1 TN 537	M - 537	GTC - 1
SG1 TN 538	M - 538	GTC - 1
SG1 TN 539	M - 539	GTC - 1
SG1 TN 540	M - 540	GTC - 1
SG1 TN 541	M - 541	GTC - 1
SG1 TN 542	M - 542	GTC - 1
SG1 TN 543	M - 543	GTC - 1
SG1 TN 544	M - 544	GTD - 1
SG1 TN 545	M - 545	GTC - 1
SG1 TN 546	M - 546	GTC - 1
SG1 TN 547	M - 547	GTC - 1
SG1 TN 548	M - 548	GTC - 1
SG1 TN 549	M - 549	GTC - 1
SG1 TN 550	M - 550	GTC - 1
SG1 TN 551	M - 551	GTC - 1
SG1 TN 552	M - 552	GTC - 1
SG1 TN 553	M - 553	GTC - 1
SG1 TN 555	M - 555	GTC - 1
SG1 TN 556	M - 556	GTC - 1
SG1 TN 557	M - 557	GTC - 1
SG1 TN 558	M - 558	GTC - 1
SG1 TN 559	M - 559	GTC - 1
SG1 TN 560	M - 560	GTC - 1
SG1 TN 561	M - 561	GTC - 1
SG1 TN 562	M - 562	GTC - 1
SG1 TN 563	M - 563	GTD - 1
SG1 TN 564	M - 564	GTD - 1
SG1 TN 566	M - 566	GTD - 1
SG1 TN 567	M - 567	GTD - 1
SG1 TN 569	M - 569	GTC - 2
SG1 TN 570	M - 570	GTC - 2
SG1 TN 571	M - 571	GTC - 2
SG1 TN 572	M - 572	GTC - 2
SG1 TN 573	M - 573	GTD - 2
SG1 TN 574	M - 574	GTD - 2
SG1 TN 575	M - 575	GTD - 2
SG1 TN 577	M - 577	GTD - 2
SG1 TN 578	M - 578	GTD - 2
SG1 TN 579	M - 579	GTF - 2
SG1 TN 581	M - 581 - T	GBC - 1
SG1 TN 582	M - 582	GBD - 1
SG1 TN 583	M - 583	GBD - 1
SG1 TN 584	M - 584	GBD - 2
SG1 TN 585	M - 585	VSC - 1
SG1 TN 586	M - 586	VSC - 1
SG1 TN 587	M - 587	VSC - 1
SG1 TN 588	M - 588	VSC - 1
SG1 TN 589	M - 589	VSC - 1
SG1 TN 590	M - 590	VSC - 2
SG1 TN 591	M - 591	VSC - 2
SG1 TN 592	M - 592	VSC - 2
SG1 TN 593	M - 593	VSC - 2
SG1 TN 594	M - 594	VSC - 2

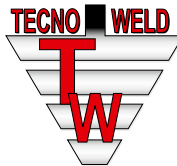


TECNO WELD THERMOWELD CADWELD

SG1 TN 595	M - 595	VSC - 3
SG1 TN 596	M - 596	VSC - 3
SG1 TN 598	M - 598	VSC - 3
SG1 TN 599	M - 599	VSD - 4
SG1 TN 600	M - 600	VSD - 4
SG1 TN 602	M - 602	HCA - 1
SG1 TN 603	M - 603	HCA - 1
SG1 TN 604	M - 604	HCA - 1
SG1 TN 628	M - 628	HAA - 1
SG1 TN 629	M - 629	HAA - 1
SG1 TN 630	M - 630	HAA - 1
SG1 TN 631	M - 631	HAA - Y
SG1 TN 971	M - 971	LAC - 1
SG1 TN 975	M - 975	LAC - 1
SG1 TN 977	M - 977	LAC - 1
SG1 TN 978	M - 978	LAC - 2
SG1 TN 979	M - 979	LAC - 2
SG1 TN 980	M - 980	LAC - 2
SG1 TN 981	M - 981	LAC - 2
SG1 TN 982	M - 982	LAC - 2
SG1 TN 983	M - 983	LAC - 2
SG1 TN 984	M - 984	LAC - 2
SG1 TN 985	M - 985	LAC - 2
SG1 TN 987	M - 987	LAC - 2
SG1 TN 988	M - 988	LAC - 2
SG1 TN 990	M - 990	LAC - 2
SG1 TN 991	M - 991	LAC - 3
SG1 TN 993	M - 993	LAC - 3
SG1 TN 994	M - 994	LAC - 3
SG1 TN 996	M - 996	LAC - 3
SG1 TN 1001	M - 1001	LAC - 3
SG1 TN 1002	M - 1002	LAC - 3
SG1 TN 1004	M - 1004	LAC - 3
SG1 TN 1006	M - 1006	LAD - 4
SG1 TN 1007	M - 1007	LAD - 4
SG1 TN 1008	M - 1008	LAD - 4
SG1 TN 1009	M - 1009	LAD - 4
SG1 TN 1011	M - 1011	LAD - 4
SG1 TN 1215	M - 1215	VVC - 1
SG1 TN 1216	M - 1216	VVC - 1
SG1 TN 1217	M - 1217	VVC - 1
SG1 TN 1218	M - 1218	VVC - 1
SG1 TN 1219	M - 1219	VVC - 1
SG1 TN 1220	M - 1220	VVR - 2
SG1 TN 1221	M - 1221	VVR - 2
SG1 TN 1222	M - 1222	VVR - 2
SG1 TN 1223	M - 1223	VVR - 2
SG1 TN 1224	M - 1224	VVR - 2
SG1 TN 1225-H	M - 1225-H	HD - VV
SG1 TN 1226-H	M - 1226-H	HD - VV
SG1 TN 1228-H	M - 1228-H	HD - VV
SG1 TN 1271	M - 1271	PCC - 1
SG1 TN 1272	M - 1272	PCC - 1
SG1 TN 1273	M - 1273	PCC - 1

REFERENCIAS CRUZADAS • CROSS REFERENCE

MALLAS A TIERRA/GROUNDING NETWORKS



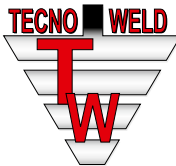
TECNO WELD THERMOWELD CADWELD

SG1 TN 1276	M - 1276	PCC - 1
SG1 TN 1277	M - 1277	PCC - 1
SG1 TN 1278	M - 1278	PCC - 1
SG1 TN 1282	M - 1282	PCC - 1
SG1 TN 1283	M - 1283	PCC - 1
SG1 TN 1284	M - 1284	PCC - 1
SG1 TN 1289	M - 1289	PCC - 2
SG1 TN 1290	M - 1290	PCC - 2
SG1 TN 1291	M - 1291	PCC - 2
SG1 TN 1297	M - 1297	PCC - 2
SG1 TN 1298	M - 1298	PCC - 2
SG1 TN 1299	M - 1299	PCC - 2
SG1 TN 1305	M - 1305	PCC - 2
SG1 TN 1306	M - 1306	PCC - 2
SG1 TN 1307	M - 1307	PCC - 2
SG1 TN 1308	M - 1308	PCC - 2
SG1 TN 1311	M - 1311	PTC - 1
SG1 TN 1312	M - 1312	PTC - 1
SG1 TN 1313	M - 1313	PTC - 1
SG1 TN 1314	M - 1314	PTC - 1
SG1 TN 1315	M - 1315	PTC - 1
SG1 TN 1316	M - 1316	PTC - 1
SG1 TN 1317	M - 1317	PTC - 1
SG1 TN 1318	M - 1318	PTC - 2
SG1 TN 1319	M - 1319	PTC - 2
SG1 TN 1320	M - 1320	PTC - 2
SG1 TN 1321	M - 1321	PTC - 2
SG1 TN 1322	M - 1322	PTC - 2
SG1 TN 1323	M - 1323	PTC - 2
SG1 TN 1324	M - 1324	PTC - 2
SG1 TN 1325	M - 1325	PTC - 2
SG1 TN 1326	M - 1326	PTC - 2
SG1 TN 1327	M - 1327	PTC - 2
SG1 TN 1328	M - 1328	PTC - 2
SG1 TN 1329	M - 1329	PTC - 2
SG1 TN 1330	M - 1330	PTC - 2
SG1 TN 1331	M - 1331	PTC - 2
SG1 TN 1332	M - 1332	PTC - 2
SG1 TN 1333	M - 1333	PTC - 2
SG1 TN 1334	M - 1334	PTC - 2
SG1 TN 1335	M - 1335	PTC - 2
SG1 TN 1336	M - 1336	PTC - 2
SG1 TN 1337	M - 1337	PTC - 2
SG1 TN 1338	M - 1338	PTD - 2
SG1 TN 1339	M - 1339	PTD - 2
SG1 TN 1340	M - 1340	PTC - 2
SG1 TN 1341	M - 1341	PTC - 2
SG1 TN 1342	M - 1342	PTC - 2
SG1 TN 1343	M - 1343	PTC - 2
SG1 TN 1344	M - 1344	PTC - 3
SG1 TN 1345	M - 1345	PTC - 3
SG1 TN 1346	M - 1346	PTC - 3
SG1 TN 1347	M - 1347	PTC - 3
SG1 TN 1348	M - 1348	PTC - 3



TECNO WELD THERMOWELD CADWELD

SG1 TN 1349	M - 1349	PTC - 3
SG1 TN 1350	M - 1350	PTC - 3
SG1 TN 1351	M - 1351	PTC - 3
SG1 TN 1352	M - 1352	PTD - 3
SG1 TN 1353	M - 1353	PTD - 3
SG1 TN 1354	M - 1354	PTC - 3
SG1 TN 1355	M - 1355	PTC - 3
SG1 TN 1356	M - 1356	PTC - 3
SG1 TN 1357	M - 1357	PTC - 3
SG1 TN 1358	M - 1358	PTC - 3
SG1 TN 1359	M - 1359	PTC - 3
SG1 TN 1360	M - 1360	PTC - 3
SG1 TN 1371	M - 1371	PTD - 3
SG1 TN 1373	M - 1373	PTD - 3
SG1 TN 1374	M - 1374	PTC - 3
SG1 TN 1375	M - 1375	PTC - 3
SG1 TN 1376	M - 1376	PTC - 3
SG1 TN 1377	M - 1377	PTC - 3
SG1 TN 1378	M - 1378	PTC - 3
SG1 TN 1379	M - 1379	PTC - 3
SG1 TN 1380	M - 1380	PTC - 3
SG1 TN 1381	M - 1381	PTC - 3
SG1 TN 1382	M - 1382	PTD - 4
SG1 TN 1383	M - 1383	PTD - 4
SG1 TN 1385	M - 1385	PTD - 4
SG1 TN 1386	M - 1386	PTD - 4
SG1 TN 1387	M - 1387	PTD - 4
SG1 TN 1388	M - 1388	PTC - 4
SG1 TN 1389	M - 1389	PTC - 4
SG1 TN 1390	M - 1390	PTD - 4
SG1 TN 1391	M - 1391	PTD - 4
SG1 TN 1392	M - 1392	PTD - 4
SG1 TN 1393	M - 1393	PTD - 4
SG1 TN 1395	M - 1395	PTD - 4
SG1 TN 1396	M - 1396	PTD - 4
SG1 TN 1397	M - 1397	PTD - 4
SG1 TN 1398	M - 1398	PTC - 4
SG1 TN 1399	M - 1399	PTC - 4
SG1 TN 1400	M - 1400	PTC - 4
SG1 TN 1581	M - 1581-T	GYE - 1
SG1 TN 1582	M - 1582-T	GYE - 1
SG1 TN 1583	M - 1583-T	GYE - 1
SG1 TN 1584	M - 1584-T	GYE - 1
SG1 TN 1585	M - 1585-T	GYE - 1
SG1 TN 1586	M - 1586	GYE - 1
SG1 TN 1587	M - 1587	GYE - 1
SG1 TN 1588	M - 1588	GYE - 1
SG1 TN 1589	M - 1589	GYE - 1
SG1 TN 1590	M - 1590	GYE - 1
SG1 TN 1591	M - 1591	GYE - 1
SG1 TN 1593	M - 1593	GYJ - 1
SG1 TN 1594	M - 1594	GYE - 1
SG1 TN 1595	M - 1595	GYE - 1
SG1 TN 1596	M - 1596	GYE - 1



TECNO WELD THERMOWELD CADWELD

SG1 TN 1597	M - 1597	GYE - 1
SG1 TN 1598	M - 1598	GYE - 1
SG1 TN 1599	M - 1599	GYJ - 1
SG1 TN 1601	M - 1601	GYJ - 1
SG1 TN 1602	M - 1602	GYJ - 1
SG1 TN 1603	M - 1603	GYE - 2
SG1 TN 1604	M - 1604	GYE - 2
SG1 TN 1605	M - 1605	GYE - 2
SG1 TN 1606	M - 1606	GYE - 2
SG1 TN 1607	M - 1607	GYE - 2
SG1 TN 1608	M - 1608	GYJ - 2
SG1 TN 1610	M - 1610	GYJ - 2
SG1 TN 1611	M - 1611	GYJ - 2
SG1 TN 1612	M - 1612	GYJ - 2
SG1 TN 1635	M - 1635	VFC - 1
SG1 TN 1636	M - 1636	VFC - 1
SG1 TN 1637	M - 1637	VFC - 1
SG1 TN 1638	M - 1638	VFC - 1
SG1 TN 1639	M - 1639	VFC - 1
SG1 TN 1640	M - 1640	VFC - 2
SG1 TN 1641	M - 1641	VFC - 2
SG1 TN 1642	M - 1642	VFC - 2
SG1 TN 1643	M - 1643	VFC - 2
SG1 TN 1644	M - 1644	VFR - 2
SG1 TN 1645	M - 1645	VFR - 3
SG1 TN 1646	M - 1646	VFF - 3
SG1 TN 1647	M - 1647	VFD - 4
SG1 TN 1648	M - 1648	VFF - 3
SG1 TN 1651	M - 1651	LJC - E
SG1 TN 1652	M - 1652	LJC - E
SG1 TN 1653	M - 1653	LJC - E
SG1 TN 1654	M - 1654	LJC - E
SG1 TN 1655	M - 1655	LJC - E
SG1 TN 1656	M - 1656	LJC - E
SG1 TN 1657	M - 1657	LJC - E
SG1 TN 1659	M - 1659	LJC - E
SG1 TN 1660	M - 1660	LJC - G
SG1 TN 1661	M - 1661	LJC - G
SG1 TN 1662	M - 1662	LJC - G
SG1 TN 1663	M - 1663	LJC - G
SG1 TN 1664	M - 1664	LJC - G
SG1 TN 1665	M - 1665	LJC - G
SG1 TN 1666	M - 1666	LJC - G
SG1 TN 1668	M - 1668	LJC - G
SG1 TN 1669	M - 1669	LJC - G



TECNO WELD THERMOWELD CADWELD

SG1 TN 1670	M - 1670	LJD - G
SG1 TN 1671	M - 1671	LJC - J
SG1 TN 1672	M - 1672	LJC - J
SG1 TN 1673	M - 1673	LJC - J
SG1 TN 1674	M - 1674	LJC - J
SG1 TN 1675	M - 1675	LJC - J
SG1 TN 1676	M - 1676	LJC - J
SG1 TN 1677	M - 1677	LJC - J
SG1 TN 1679	M - 1679	LJD - J
SG1 TN 1680	M - 1680	LPD - J
SG1 TN 1681	M - 1681	LPD - J
SG1 TN 1682	M - 1682	LEC - 2
SG1 TN 1683	M - 1683	LEC - 2
SG1 TN 1684	M - 1684	LEC - 2
SG1 TN 1685	M - 1685	LEC - 2
SG1 TN 1686	M - 1686	LEC - 2
SG1 TN 1687	M - 1687	LEC - 2
SG1 TN 1688	M - 1688	LEC - 2
SG1 TN 1689	M - 1689	LEC - 2
SG1 TN 1690	M - 1690	LEC - 2
SG1 TN 1691	M - 1691	LEC - 2
SG1 TN 1692	M - 1692	LEC - 2
SG1 TN 1693	M - 1693	LEC - 2
SG1 TN 1694	M - 1694	LEC - 2
SG1 TN 1695	M - 1695	LEC - 2
SG1 TN 1696	M - 1696	LEC - 2
SG1 TN 1697	M - 1697	LEC - 3
SG1 TN 1698	M - 1698	LEC - 3
SG1 TN 1699	M - 1699	LED - 3
SG1 TN 1700	M - 1700	LEC - 3
SG1 TN 1702	M - 1702	LEC - 3
SG1 TN 1703	M - 1703	LED - 3
SG1 TN 1707	M - 1707	LEC - 3
SG1 TN 1708	M - 1708	LED - 3
SG1 TN 1709	M - 1709	LED - 3
SG1 TN 1710	M - 1710	LEC - 4
SG1 TN 1711	M - 1711	LEC - 4
SG1 TN 1712	M - 1712	LEC - 4
SG1 TN 1713	M - 1713	LEC - 4
SG1 TN 1714	M - 1714	LEC - 4
SG1 TN 1715	M - 1715	LEC - 4
SG1 TN 1716	M - 1716	LEC - 4
SG1 TN 1717	M - 1717	LEC - 4
SG1 TN 2154	M - 2154T	GYE - 1
SG1 TN 2155	M - 2155T	GYE - 1

TECNO WELD THERMOWELD CADWELD

SG1 TN 2156	M - 2156 - T	GYE - 1
SG1 TN 2157	M - 2157	GYE - 1
SG1 TN 2158	M - 2158	GYE - 1
SG1 TN 2159	M - 2159	GYE - 1
SG1 TN 2160	M - 2160	GYE - 1
SG1 TN 2161	M - 2161	GYE - 1
SG1 TN 2162	M - 2162	GYE - 1
SG1 TN 2163	M - 2163	GYE - 2
SG1 TN 2164	M - 2164	GYE - 2
SG1 TN 2189	M - 2189	VBC - 2
SG1 TN 2165	M - 2165	GYE - 2
SG1 TN 2199	M - 2199	HAC - 2
SG1 TN 2200	M - 2200	HAC - 2
SG1 TN 2506	M - 2506	HAC - 3
SG1 TN 2509	M - 2509	HAC - 3
SG1 TN 2511	M - 2511	HAD - 4
SG1 TN 2540	M - 2540	VBC - 2
SG1 TN 2542	M - 2542	HAD - 4
SG1 TN 2687	M - 2687	XBC - 1
SG1 TN 2688	M - 2688	XBC - 1
SG1 TN 2689	M - 2689	XBC - 1
SG1 TN 2690	M - 2690	XBC - 1
SG1 TN 2691	M - 2691	XBC - 1
SG1 TN 2692	M - 2692	XBC - 1
SG1 TN 2693	M - 2693	XBC - 1
SG1 TN 2694	M - 2694	XBM - 2
SG1 TN 2695	M - 2695	XBM - 2
SG1 TN 2696	M - 2696	XBM - 2
SG1 TN 2697	M - 2697	XBM - 2
SG1 TN 2698	M - 2698	XBM - 2
SG1 TN 2694F	M - 2694F	-
SG1 TN 2698 F	M - 2698 F	-
SG1 TN 2699	M - 2699	XBM - 2
SG1 TN 2700	M - 2700	XBM - 2
SG1 TN 2701	M - 2701	XBM - 2
SG1 TN 2702	M - 2702	XBM - 2
SG1 TN 2703	M - 2703	XBM - 2
SG1 TN 2704	M - 2704	XBM - 2
SG1 TN 2705	M - 2705	XBM - 2
SG1 TN 2706	M - 2706	XBM - 2
SG1 TN 2707	M - 2707	XBM - 2
SG1 TN 2707	M - 2707	HAC - 3
SG1 TN 2708	M - 2708	XBM - 2
SG1 TN 2709	M - 2709	XBM - 2
SG1 TN 2710	M - 2710	XBM - 2
SG1 TN 2711	M - 2711	XBM - 2
SG1 TN 2712	M - 2712	XBM - 2
SG1 TN 2713	M - 2713	XBM - 2
SG1 TN 2714	M - 2714	XBM - 2



TECNO WELD THERMOWELD CADWELD

SG1 TN 2715	M - 2715	XBM - 2
SG1 TN 2716	M - 2716	XBM - 2
SG1 TN 2717	M - 2717	XBM - 2
SG1 TN 2718	M - 2718	XBM - 2
SG1 TN 2719	M - 2719	XBM - 2
SG1 TN 2720	M - 2720	XBV - 3
SG1 TN 2721	M - 2721	XBV - 3
SG1 TN 2722	M - 2722	XBM - 3
SG1 TN 2723	M - 2723	XBM - 3
SG1 TN 2724	M - 2724	XBM - 3
SG1 TN 2725	M - 2725	XBM - 3
SG1 TN 2726	M - 2726	XBM - 3
SG1 TN 2727	M - 2727	XBM - 3
SG1 TN 2728	M - 2728	XBV - 3
SG1 TN 2729	M - 2729	XBV - 3
SG1 TN 2730	M - 2730	XBV - 3
SG1 TN 2731	M - 2731	XBV - 3
SG1 TN 2732	M - 2732	XBV - 3
SG1 TN 2733	M - 2733	XBM - 3
SG1 TN 2734	M - 2734	XBM - 3
SG1 TN 2735	M - 2735	XBM - 3
SG1 TN 2736	M - 2736	XBM - 3
SG1 TN 2747	M - 2747	XVB - 3
SG1 TN 2749	M - 2749	XVB - 3
SG1 TN 2750	M - 2750	XVB - 3
SG1 TN 2751	M - 2751	XVB - 3
SG1 TN 2752	M - 2752	XVB - 3
SG1 TN 2753	M - 2753	XVB - 3
SG1 TN 2754	M - 2754	XVB - 3
SG1 TN 2755	M - 2755	XBM - 3
SG1 TN 2756	M - 2756	XBM - 3
SG1 TN 2757	M - 2757	XBM - 3
SG1 TN 5021	M - 5021	TAC - 2
SG1 TN 5065	M - 5065	HCC - 3
SG1 TN 5331	M - 5331	HCC - 2
SG1 TN 5398	M - 5398	STR - 1
SG1 TN 5475	M - 5475	TAC - 2
SG1 TN 5573	M - 5573	NDR - 1
SG1 TN 5574	M - 5574	TAC - 2
SG1 TN 5746	M - 5746	NCR - 1
SG1 TN 5963	M - 5963	NCR - 1
SG1 TN 6114	M - 6114	HAC - 2
SG1 TN 6386	M - 6386	STR - 1
SG1 TN 6391	M - 6391	SPR - 1
SG1 TN 6392	M - 6392	SPR - 1
SG1 TN 7146	M - 7146	HAC - 2
SG1 TN 7192	M - 7192	HCC - 2
SG1 TN 8379	M - 8379	HCC - 2
SG1 TN 8381	M - 8381	HCC - 2
SG1 TN 8410	M - 8410	HCC - 3
SG1 TN 8413	M - 8413	HCC - 2
SG1 TN 8414	M - 8414	GRC - 1
SG1 TN 8415	M - 8415	GRC - 1
SG1 TN 8423	M - 8423	HCC - 3
SG1 TN 8441	M - 8441	GTC - 1
SG1 TN 8442	M - 8442	GTC - 1
SG1 TN 8451	M - 8451	NDR -1

