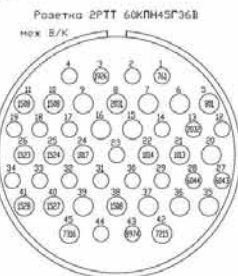
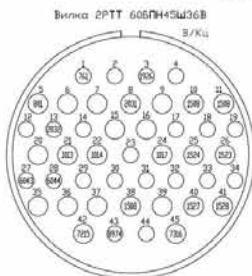
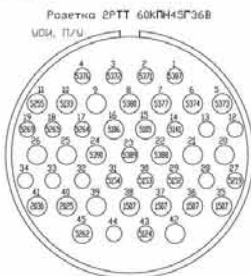


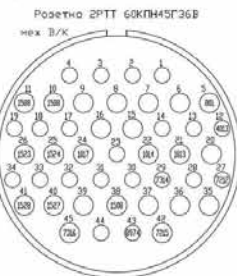
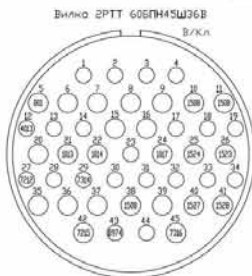
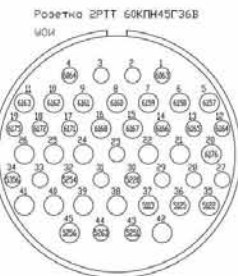
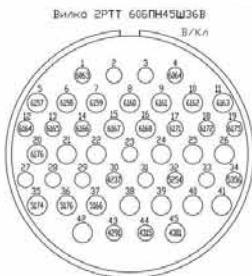
и Р4

Разъем Р5



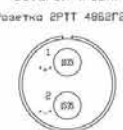
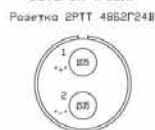
Разъем Р7

Разъем Р9



Разетка зарядки

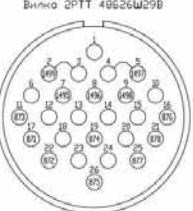
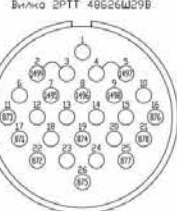
Разетка зарядки



Разетки реостатных испытаний

РР1С

РР1С



В левой высоковольтной камере

| СК11                   | СК12                  | СК13                   | СК14         |
|------------------------|-----------------------|------------------------|--------------|
| 1208.6270 1 554.2927   | 7045.7046 1 7047.7048 | 1090 1 1090.6292       | 4970 1 4970  |
| 1208.6092 2 861.862    | 7047 2                | 1090.8292 2 862.8292   | 4971 2 4971  |
| 1208.6274 3 7047.7048  | 7049 3                | 1090.8692 3 1113.1129  | 4972 3 4972  |
| 1208.6274 4 7047.7048  | 7051 4                | 1090.8692 4 1113.1129  | 4973 4 4973  |
| 1208.6274 5 7047.7048  | 7052 5                | 1090.8692 5 1113.1129  | 4974 5 4974  |
| 1208.6274 6 7047.7048  | 7053 6                | 1090.8692 6 1113.1129  | 4975 6 4975  |
| 1208.6274 7 7047.7048  | 7054 7                | 1090.8692 7 1113.1129  | 4976 7 4976  |
| 1208.6274 8 7047.7048  | 7055 8                | 1090.8692 8 1113.1129  | 4977 8 4977  |
| 1208.6274 9 7047.7048  | 7056 9                | 1090.8692 9 1113.1129  | 4978 9 4978  |
| 1208.6274 10 7047.7048 | 7057 10               | 1090.8692 10 1113.1129 | 4979 10 4979 |
| 1208.6274 11 7047.7048 | 7058 11               | 1090.8692 11 1113.1129 | 4980 11 4980 |
| 1208.6274 12 7047.7048 | 7059 12               | 1090.8692 12 1113.1129 | 4981 12 4981 |
| 1208.6274 13 7047.7048 | 7060 13               | 1090.8692 13 1113.1129 | 4982 13 4982 |
| 1208.6274 14 7047.7048 | 7061 14               | 1090.8692 14 1113.1129 | 4983 14 4983 |
| 1208.6274 15 7047.7048 | 7062 15               | 1090.8692 15 1113.1129 | 4984 15 4984 |
| 1208.6274 16 7047.7048 | 7063 16               | 1090.8692 16 1113.1129 | 4985 16 4985 |
| 1208.6274 17 7047.7048 | 7064 17               | 1090.8692 17 1113.1129 | 4986 17 4986 |
| 1208.6274 18 7047.7048 | 7065 18               | 1090.8692 18 1113.1129 | 4987 18 4987 |
| 1208.6274 19 7047.7048 | 7066 19               | 1090.8692 19 1113.1129 | 4988 19 4988 |
| 1208.6274 20 7047.7048 | 7067 20               | 1090.8692 20 1113.1129 | 4989 20 4989 |
| 1208.6274 21 7047.7048 | 7068 21               | 1090.8692 21 1113.1129 | 4990 21 4990 |
| 1208.6274 22 7047.7048 | 7069 22               | 1090.8692 22 1113.1129 | 4991 22 4991 |
| 1208.6274 23 7047.7048 | 7070 23               | 1090.8692 23 1113.1129 | 4992 23 4992 |
| 1208.6274 24 7047.7048 | 7071 24               | 1090.8692 24 1113.1129 | 4993 24 4993 |
| 1208.6274 25 7047.7048 | 7072 25               | 1090.8692 25 1113.1129 | 4994 25 4994 |
| 1208.6274 26 7047.7048 | 7073 26               | 1090.8692 26 1113.1129 | 4995 26 4995 |
| 1208.6274 27 7047.7048 | 7074 27               | 1090.8692 27 1113.1129 | 4996 27 4996 |
| 1208.6274 28 7047.7048 | 7075 28               | 1090.8692 28 1113.1129 | 4997 28 4997 |
| 1208.6274 29 7047.7048 | 7076 29               | 1090.8692 29 1113.1129 | 4998 29 4998 |
| 1208.6274 30 7047.7048 | 7077 30               | 1090.8692 30 1113.1129 | 4999 30 4999 |
| 1208.6274 31 7047.7048 | 7078 31               | 1090.8692 31 1113.1129 | 5000 31 5000 |
| 1208.6274 32 7047.7048 | 7079 32               | 1090.8692 32 1113.1129 | 5001 32 5001 |
| 1208.6274 33 7047.7048 | 7080 33               | 1090.8692 33 1113.1129 | 5002 33 5002 |
| 1208.6274 34 7047.7048 | 7081 34               | 1090.8692 34 1113.1129 | 5003 34 5003 |
| 1208.6274 35 7047.7048 | 7082 35               | 1090.8692 35 1113.1129 | 5004 35 5004 |
| 1208.6274 36 7047.7048 | 7083 36               | 1090.8692 36 1113.1129 | 5005 36 5005 |
| 1208.6274 37 7047.7048 | 7084 37               | 1090.8692 37 1113.1129 | 5006 37 5006 |
| 1208.6274 38 7047.7048 | 7085 38               | 1090.8692 38 1113.1129 | 5007 38 5007 |
| 1208.6274 39 7047.7048 | 7086 39               | 1090.8692 39 1113.1129 | 5008 39 5008 |
| 1208.6274 40 7047.7048 | 7087 40               | 1090.8692 40 1113.1129 | 5009 40 5009 |
| 1208.6274 41 7047.7048 | 7088 41               | 1090.8692 41 1113.1129 | 5010 41 5010 |
| 1208.6274 42 7047.7048 | 7089 42               | 1090.8692 42 1113.1129 | 5011 42 5011 |
| 1208.6274 43 7047.7048 | 7090 43               | 1090.8692 43 1113.1129 | 5012 43 5012 |
| 1208.6274 44 7047.7048 | 7091 44               | 1090.8692 44 1113.1129 | 5013 44 5013 |
| 1208.6274 45 7047.7048 | 7092 45               | 1090.8692 45 1113.1129 | 5014 45 5014 |
| 1208.6274 46 7047.7048 | 7093 46               | 1090.8692 46 1113.1129 | 5015 46 5015 |
| 1208.6274 47 7047.7048 | 7094 47               | 1090.8692 47 1113.1129 | 5016 47 5016 |
| 1208.6274 48 7047.7048 | 7095 48               | 1090.8692 48 1113.1129 | 5017 48 5017 |

Номера штекера и гнезда штепсельных разъемов указаны на схеме со стороны левых.