



TECHNICAL DATA:

OPERATING VOLTAGE 160KV DC

1. FLANGE MATERIAL

S51019, S51019/A & S51019/C BRASS BRIGHT NICKEL PLATED.

S51019/D, S51019/E & S51019/F ALUMINIUM.

TERMINAL MATERIAL ALL TYPES BRASS.

2. CONTACT CAVITY AND TAPER MUST NOT BE FILLED WITH ANY PETROLEUM BASED OIL.

3. MATERIAL OF INSULATION IS CAPABLE OF CONTINUOUS IMMERSION IN SHELL DIALA B.G. OIL OR EQUIVALENT.

ACCESSORIES:

CABLE ASSEMBLY USED WITH THIS SOCKET TO HAVE TERMINATION 160KV EURO (R24 TYPE)

FLANGE TO BE USED T20131/A

S51019/A WITH M5x0.8-6H 10.0 DEEP HOLES

S51019/C WITH SHORTING PLATE

S51019/E WITH M5x0.8-6H 10.0 DEEP HOLES

S51019/F WITH SHORTING PLATE

INSTALLATION:

WARNING:

THIS SOCKET MUST ONLY BE FITTED BY A TRAINED PERSON. SEE CABLE TERMINATION DATA SHEET DS1002 FOR FITTING OF CABLE TERMINATION.

ESSEX

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REVISIONS

NO.	DATE	BY
4	11.05.01	DCN 1455
5	01.03.04	DCN 2000
6	08.07.04	DCN 2047
7	11.01.07	DCN 2602

DUE TO CONTINUING PRODUCT DEVELOPMENT ESSEX X-RAY RESERVES THE RIGHT TO MODIFY DATA WITHOUT NOTICE

DRAWN	APPROVED	DATE	ISSUE	SCALE
JDF		15.07.96	7	N.T.S.

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TITLE 160KV (R24) GENERATOR RECEPTACLES SHORT
ESSEX PART NO. S51019

DRAWING No.

DS1011