

THIS DATA SHEET IS FOR IDENTIFICATION PURPOSES ONLY. NOMINAL DIMENSIONS IN MM.

TECHNICAL DATA:		ACCESSORIES:	INSTALLATION:					
OPERATING VOLTAGE 210KV DC 1. TERMINAL MATERIAL BRASS	CABLE 210KV	ASSEMBLY USED WITH THIS RECEPTACLE TO HAVE SEIFERT TERMINATION.	WARNING: THIS SOCKET MUST ONLY BE FITTED BY A TRAINED PERSON SEE CABLE TERMINATION DATA SHEET DS 1005 OR DS1006 FOR FITTING OF CABLE TERMINATION					
<ol><li>CONTACT CAVITY &amp; TAPER MUST NOT BE FILI ANY PETROLIUM BASED OIL.</li></ol>	LED WITH		TO RECEPTACLE.					
3. MATERIAL OF INSULATION IS CAPABLE OF CONTINUOUS								
IMMERSION IN SHELL DIALA B.G. OIL OR EQUI	IVALENT.							
eees.	BEVISIONS	DUE TO CONTINUING PROPUCT DEVELOPMENT ECCEV	V DAY DECEDIES THE DIGHT TO MODIFY DATA WITHOUT NOTICE					

## **ESSEX**

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	REVISIO	/ISIONS DUE TO CONTINUING PRODUCT DEVELOPMENT ESSEX X-RAY					X-RAY	RESERVES THE RIGHT TO MODIFY DATA WITHOUT NOTICE					
NO.	DATE	BY	DRAWN	APPROVED	DATE	ISSUE	SCALE		© NOT TO E	BE REPRODUC	ED IN WHOLE	OR PART WITHOU	JT
2	15.07.9	9 PSA	JDF		15.07.96	4		N.T.S.	PRIOR PE	ERMISSION OF	ESSEX X-RA	Y & MEDICAL EQI	JIPMENT LTD.
3	11.05.0	1 P&S	210KV SEIFERT (R30) TUBE RECEPTACLE							DRAWING No	).		
4	01.03.0	4 288	ESSEX PART NO. S610									DS1	013