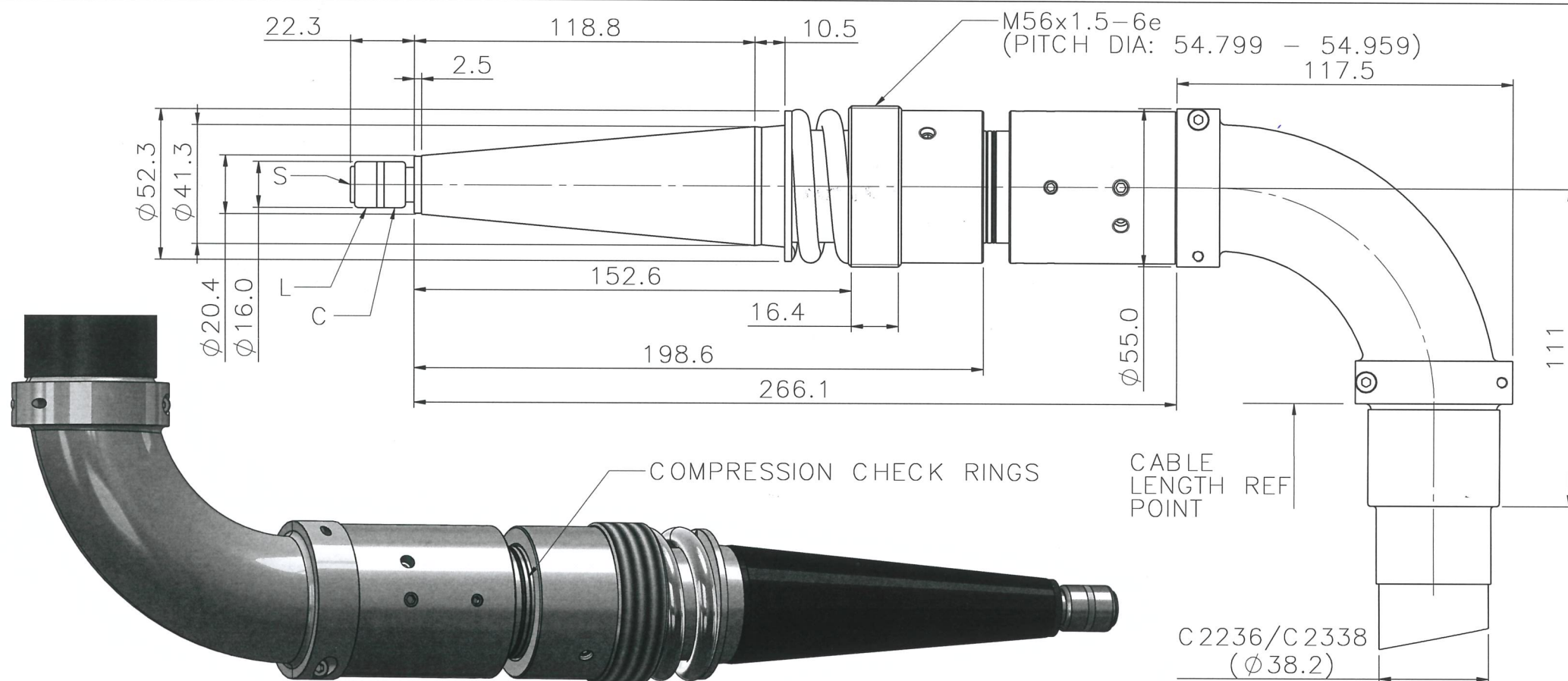




TECHNICAL DATA:

MAX OPERATING VOLTAGE OF TERMINATION: 225KV DC
- USING AN ESSEX X-RAY APPROVED RECEPTACLE

CABLE WORKING VOLTAGE: 320KV DC

CABLE LENGTH TOLERANCE $\pm 100\text{mm}$

FOR FULL CABLE DATA SEE ESSEX CABLE DATA SHEET

ACCESSORIES:

CLAMPING SLEEVES:

SHORT FLANGE FOR COMPRESSION RING VIEWING - T22717

FLANGE FOR QUICK LOCK - T20852

INSTALLATION GREASE P00075/C

INSTALLATION:

CABLE SHOULD ONLY BE FITTED BY A TRAINED PERSON. WHEN THE TERMINATION IS FULLY INSERTED IN THE SOCKET THE RECOMMENDED FLANGE COMPRESSION GAP IS 7mm.

AFTER FLANGE IS FULLY CLOSED, 1 OR 2 CHECK RINGS SHOULD BE VISIBLE, IF USING SUITABLE FLANGE. IF THIRD RING IS VISIBLE, THIS INDICATES OVER-COMPRESSION.

CABLE CAN RETAIN ELECTRICAL CHARGE - DISCHARGE TO EARTH BEFORE HANDLING.



FLITCH INDUSTRIAL ESTATE, CHELMSFORD ROAD
GREAT DUNMOW, ESSEX CM6 1XJ ENGLAND
Telephone 01371 875661
Email sales@essex-x-ray.com
Registered Number 2624214

REVISIONS

No.	DATE	BY

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

DRAWN	APPROVED	DATE	ISSUE	SCALE	SHEET
MJT		06.02.18	1	1:2	1 OF 1

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

TITLE:
ESSEX R28 R/A SPRING LOADED TERMINATION, L CABLE
(C2236 / C2338)

DRAWING NO.

DS1110