

**Chapter 4****GRAVINER INDICATOR FUSES****LEADING PARTICULARS**

<i>Fuseholder Type E.381</i>	...	...	...	...	<i>Ref. No. 27N/170</i>
<i>Fuse Type E.301 (one groove)</i>	...	...	...	...	<i>Ref. No. 27N/171</i>
<i>Fuse Type E.302 (two grooves)</i>	...	...	...	...	<i>Ref. No. 27N/176</i>
<i>Fuse Type E.303 (three grooves)</i>	...	...	...	...	<i>Ref. No. 27N/204</i>
<i>Fuse Type E.304 (four grooves)</i>	.....	...	...	...	<i>Ref. No. 27N/177</i>
<i>Operating voltage (nominal)</i>	...	...	...	...	<i>28 volt d.c.</i>

1. The Graviner indicator fuses used in the Explosion Protection System have a nominal operating voltage of 28 volt and information is given in Sect. 14, Chap. 5 of this publication to which reference should be made.

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