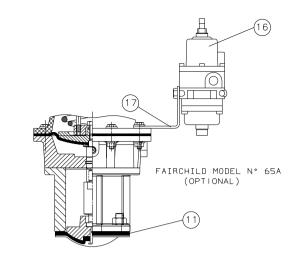
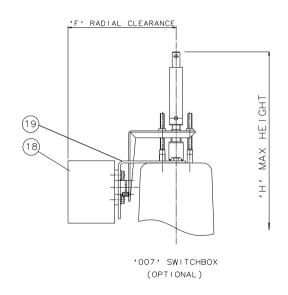
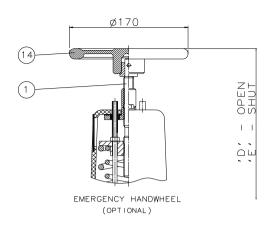


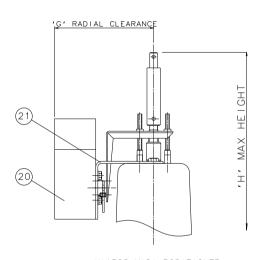
RUBBER LINE DIAPHRAGM



PTFE/RUBBER LINE DIAPHRAGM







VIAPOS-MIDI POSITIONER
(OPTIONAL)

Material Lining Component HANWHEEL SPINDLE MILD STEEL UPPER SPRING PLATE MILD STEEL SPRINGS SILICON ALUM. CYLINDER O RING NITRILE DIAPHRAGM PLATE FORGED STEEL OPERATING DIAPHRAGM RUBBER MASTER SPINDLE STAINLESS STEEL BONNET CAST IRON CAST IRON COMPRESSOR LINE DIAPHRAGM SPINDLE ATTACHMENT RUBBER/PTFE STAINLESS STEEL LOWER CYLINDER SILICON ALUM. 14 HANDWHEEL CAST IRON BODY CAST IRON GLASS 16 FAIRCHILD REGULATOR MOUNTING BRACKET STAINLESS STEEL '007' SWITCHBOX MOUNTING BRACKET STAINLESS STEEL 20 VIAPOS MIDI POSITIONER

21 MOUNTING BRACKET STAINLESS STEEL

Size(DN)	Α	В	С	D	Ε	F	G	Н
20	414	117	119	429	418	155	142	500
25	424	127	129	439	427	155	142	510
40	436	159	161	453	432	155	142	522
50	462	190	192	478	455	155	142	549

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Saunders
The Science Inside

Title

GENERAL ARRANGEMENT OF 'A' TYPE ES61 SPRING CLOSING MODULAR ACTUATOR (B8400) COMPLETE WITH OPTIONS INCLUDING SWITCHES FITTED ON GLASS LINED FLANGED BODY

Drawn	NAW	Date	25.	11.13	UNCON	ITROLL	LED	IN
Checked	RND	Date	25.	11.13	HARD	COPY	FOF	RMAT
First Angle Projection Method E				DO NOT SCALE	Drawing	No.		Issue.
					A-ES6	1		