



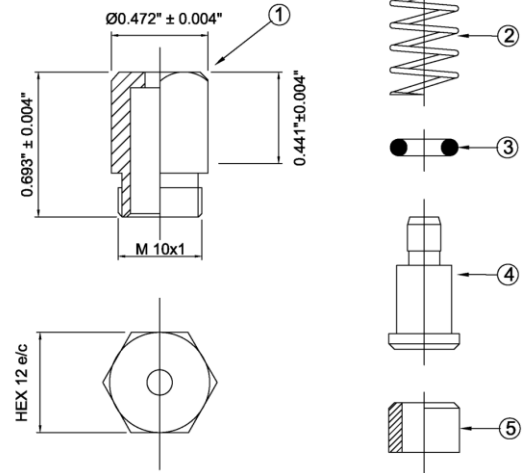
RELIEF FOR ELECTRIC ACTUATOR FOR CENTRALIZED SYSTEM



Model No.: NF RVM 1504

DESCRIPTION

This relief valve – which is assembled on solenoid valve with outlet G. 1/8" for bank systems- releasing the over pressure through an outlet, it avoids that high pressure values could accidentally activate or deactivate the different systems. The outlet will close when the system is really activated.



TECHNICAL SPECIFICATION

Thread	<p>THREAD in compliance with the following specification:</p> <ul style="list-style-type: none"> • ISO 68-1, ISO general purpose screw threads; Basic profile- Part 1: Metric screw threads • ISO 262, General purpose metric screw threads; Selected sizes for screws, bolts and nuts • ISO 965-1, General purpose metric screw threads; Tolerances-Part 1: Principles and basic data
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Equivalent Standards

BS 3643:2, ISO metric screw threads. Specification for selected limits of size. ANSI/ASME B1.13M, Metric Screw Threads-M Profile

MATERIALS

No.	Description	Material
1	Valve Body	Brass EN 12165:98 Tab2
2	Re-Set Spring	Stainless Steel AISI 303
3	O-Ring, 0.098"x 0.047"	Nitrile (NBR)
4	Piston	Brass EN 12165:98 Tab2
5	Socket	Brass EN 12165:98 Tab2



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