

SECTION 12 - SWITCHES (Cont'd)

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12.1 General Recommendations

12.1.1	37-2	Recommended Design Criteria for Switch Circuit Controller	6	Reaffirmed 2024
12.1.2	37-2	Recommended Design Criteria for Ball Studs for Switch Circuit Controller, Details & Assemblies	2	Reaffirmed 2024
12.1.5	37-2	Recommended Design Criteria for Switch Circuit Controller Rods, Details & Assemblies	2	Revised 2024
12.1.6	37-2	Recommended Design Criteria for Insulated Rod for Switch Circuit Controller, Details & Assembly	2	Revised 2024
12.1.7	37-2	Recommended Design Criteria for Ball Socket Screw Jaw for Switch Circuit Controller, Details & Assembly	2	Revised 2022
12.1.10	37-2	Recommended Design Criteria for Point Lugs, Details and Assemblies	3	Reaffirmed 2025
12.1.11	37-2	Recommended Design Criteria for Point Lugs, Details and Assemblies	3	Reaffirmed 2025
12.1.15	37-2	Recommended Design Criteria for Adjustment Bracket for Vertical Switch Throw Rod with Stud Fastening, Assembly	2	Reaffirmed 2025
12.1.16	37-2	Recommended Design Criteria for Adjustment Bracket for Vertical Switch Lock Rod with Stud Fastening, Assembly	2	Reaffirmed 2025

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12.1.17	37-2	Recommended Design Criteria for Adjustment Bracket for Vertical Switch Throw Rod with Bolt Fastening, Assembly	2	Reaffirmed 2025
12.1.18	37-2	Recommended Design Criteria for Adjustment Bracket for Vertical Switch Lock Rod with Bolt Fastening, Assembly	2	Reaffirmed 2025
12.1.19	37-2	Recommended Design Criteria for Adjustment Bracket Parts for Switch Throw and Lock Rods, Details	2	Reaffirmed 2025
12.1.20	37-2	Recommended Design Criteria for Adjustment Bracket Parts for Switch Throw and Lock Rods, Details	2	Revised 2025

12.2 Recommended Power Operated Switches

12.2.1	37-2	Recommended Design Criteria and Functional Guidelines for Lockable Electric Motor Switch Operating Mechanism	6	Reaffirmed 2025
12.2.5	37-2	Recommended Operating Guidelines for Test Load Requirement for Power Operated Switch Mechanism	1	Reaffirmed 2024
12.2.10	37-2	Recommended Design Criteria and Functional Guidelines for Lockable Electro-Pneumatic Switch Operating Mechanism	5	Reaffirmed 2025
12.2.15	37-2	Recommended Design Criteria for an Adjustable Lock Rod for Plunger Lock 1425	2	Reaffirmed 2022

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12.2.16	37-2	Recommended Design Criteria for Adjustable Lock Rod	2	Revised 2022
<u>12.3 Recommended Spring Switches</u>				
12.3.5	37-2	Recommended Design Criteria and Functional Guidelines for a Spring Switch Mechanism Layout	5	Reaffirmed 2025
12.3.15	37-2	Recommended Design Criteria for Spring Switch Marker	1	Reaffirmed 2016
<u>12.4 Recommended Miscellaneous Items</u>				
12.4.5	37-2	Recommended Design Criteria for Electric Switch Locks	4	Reaffirmed 2025
12.4.10	37-2	Recommended Design Criteria for Switch Obstruction Gauge, Details & Assembly	1	Revised 2022
<u>12.5 Recommended Instructions</u>				
12.5.1	37-2	Recommended Instructions for Switch Circuit Controllers	2	Revised 2025
12.5.5	37-2	Recommended Instructions for Electric Switch Locks	3	Reaffirmed 2025
12.5.10	37-2	Recommended Instructions for Spring Switches	2	Revised 2025
12.5.15	37-2	Recommended Instructions for Facing Point Locks Applied to Spring Switches	2	Revised 2025
12.5.20	38-1	Recommended Safety Instructions for LP-Gas Winter Switch Protection Devices	6	Revised 2025

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12.5.22	38-1	Recommended Safety Instructions for Natural Gas Winter Switch Protection Devices	4	Revised 2025
12.5.23	38-1	Recommended Safety Instructions for Electric Switch Heater Type Winter Switch Protection Devices	5	Revised 2013
<u>12.6 Recommended Winter Switch Protection Devices</u>				
12.6.1	38-1	Recommended Guidelines for Selecting Winter Switch Protection Devices	3	Revised 2016
12.6.10	38-1	Recommended Functional/ Operating Guidelines for Winter Switch Protection Devices	3	Reaffirmed 2025
12.6.20	38-1	Recommended Design Criteria for an Ambient Air Switch Clearing Blower	6	Revised 2016