



Confidential
 You incur no obligation by submitting this data and the non-public information provided will be held in confidence by ZF.

Application Data Sheet

(for Pressure / Vacuum Switches)

Date _____
 Name _____ Title _____
 Company _____
 Address _____ City _____ State _____ Zip _____
 Fax _____ Phone _____ Country _____
 Email _____

Application _____ **Estimated annual switch quantity** _____

Are you currently working with a ZF Off-Highway Distributor? Yes No If yes, which one and who is the contact?

Is this a military application? Yes No If yes, what is the destination country? _____

Is this an underground coal mine application? Yes No

Maximum operating pressure _____

Media _____

Set Point: Rising _____ Falling _____

Rising adjustable _____ Falling adjustable _____

Circuit form: SPST-NO SPST-NC SPDT

Differential _____

Circuit: Electrical AC _____ V DC _____ V

Load (Amps) _____ Resistive Inductive Inrush _____

Media connection _____

Electrical connection _____

Temperature: Media _____ Ambient _____

Cycles _____ per hour Other (describe) _____

Other special requirements _____

System: New design Redesign

Application: What will switch control? _____

Prototype(s): Quantity _____ Required date _____

Target price _____

Proposals will be made on the basis of the information provided. Subsequent customer engineering changes affecting the above could make our proposal invalid.

NOTICE

Component and system recommendations made by ZF Off-Highway Solutions Minnesota Inc. are based on information supplied by you. ZF does not independently confirm or test information supplied, or test the applicability of components or system recommendations. All recommendations are based on theoretical application of ZF Off-Highway Products based on the information you provide. Actual results may vary based on actual use conditions or inaccuracies in provided information. You must finally accept and approve recommended components and systems after you test the performance of the recommended system and components in actual applications for which the system was designed and in which it is operated. ZF Off-Highway reserves the right to reject any orders for components and systems not so accepted and approved. No component or system recommendation is intended to be or shall be construed as an express warranty by ZF Off-Highway Solutions Minnesota Inc. All ZF Off-Highway Products and services are sold and provided subject to the ZF Warranties set forth at www.mico.com in effect on the date of sale or supply.



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