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Dear Ladies and/or Gentlemen:

Honeywell International has requested the Class II Permissive Change for models MCCH1 and MOS1 that are based on the REM5000R and C7089R products.

The new models, MCCH1 and MOS1, are identical to the already certified REM5000R1001 and C7089R1013 except for device labeling. Labeling changes were performed to conform to OEM customer requirements. There are no changes to the functional design of the products and all existing information for the currently certified products, REM5000R1001 and C7089R1013, can be used for the new models MCCH1 and MOS1.

USA:

For FCC certification, the current FCC ID for REM5000R1001 is HS9-REM5000R01 which will be the same FCC ID used for the new MCCH1. The current FCC ID for C7089R1013 is HS9-C7089R01, which will be the same FCC ID used for the new MOS1.

Canada:

For IC certification, the current IC ID for REM5000R1001 is 573R-REM5000R01, which will be the same IC ID used for the new MCCH1. The current IC ID for C7089R1013 is 573R-C7089R1013, which will be the same IC ID used for the new MOS1.

Sincerely,

Alan D. Bredon