



## SETTING CUSTOM PARAMETER 7 FOR RTU6000 PROCESSOR

Effective:  
03/14/11

Revision:  
A

# Setting Custom Parameter 7 for HSQ6000 Type Processor Only

---

## Overview

This setting allows the use of a DI (specified in custom parameter 7) to replace the HSQ 8602 STANDALONE switch when running in an environment that does not support an HSQ8602 board. The specified DI will indicate a request for STANDALONE INHIBIT if the DI is ON or STANDALONE AUTO if the DI is OFF.

## Setting

AUX DI          225-256          Recommended DI address is 250 (26<sup>th</sup> AUX DI)

---

**CONFIDENTIAL**

*All information contained in this document is confidential and is the sole property of HSQ Technology. Any reproduction in part or whole without the written permission of HSQ Technology is prohibited.*