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1769-HSC About

the Module The

1769-HSC module

has six

differential DC

inputs that can

be used as two

to four high-

speed counters.

The module has 4

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sourcing DC
outputs and 12
additional
'virtual'
outputs. The
counters provide
accumulated
pulse counts to
the input array
of the module
and can cause

Compact I/O High-
speed Counter

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Module

Rockwell

Automation

Publication

1769-UM006E-EN-P

- July 2013 11

Chapter 1

ModuleOverview

The 1769-HSC

module is an

intelligent

counter module

with its own

microprocessor

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and I/O that is capable of reacting to high-speed input signals. The module can interface with up to two channels of quadrature or four channels of pulse/count inputs.

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1769-UM006E-EN-
P, Compact High-
speed Counter
Module User ...
Module

OverviewThe
1769-HSC is an
intelligent
counter module
with its own
microprocessor
and I/O that is
capable of
reacting to high

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speed input signals. The module can interface with up to 2 channels of quadrature or 4 channels of pulse/count inputs. The signals received at the inputs are filtered, decoded, and counted.

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Compact™ High
Speed Counter
Module

(with or without
direction), or
similar products
used to monitor
counting, flow,
or frequency.

The input
voltage range is
2.6...30V DC. The
1769-HSC module

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includes all of the standard 1769 I/O module features, such as rackless, removable terminal block, integrated high-speed bus/backplane, panel, or DIN rail mounting.

Page 6: Hardware Description

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1769-HSC

INSTALLATION

INSTRUCTIONS

MANUAL . . .

1769-HSC module
and the packaged
controller
functionality
are noted
throughout this
manual. The
CompactLogix

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Packaged
Controllers
Quick Start and
User Manual,
publication
IASIMP-QS010 ,
provides wiring
diagrams,
configuration
procedures, and
tag descriptions
for the embedded
high-speed
counters.

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Automation
1769-HSC Compact
High Speed
Counter ...
1769 Hsc A
Manual Catalog
Number 1769-HSC
About the Module
The 1769-HSC
module has six
differential DC
inputs that can

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be used as two to four high-speed counters. The module has 4 sourcing DC outputs and 12 additional 'virtual' outputs. The counters provide accumulated pulse counts to the input array of the module

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and can cause
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speed Counter
Module

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1769-UM011I-EN-P
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9 Preface Use this manual to become familiar with the CompactLogix™ controller and its features. This manual describes the necessary tasks to install, configure, program, and operate a

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CompactLogix
system. In some
cases, this
manual includes
references to

1769

CompactLogix
Controllers User
Manual

CompactLogix
5370 L1

Controllers
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1769-L16ER-BB1B,
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CompactLogix
5370 L1
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network - Via a
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module † I/O
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Support for
Integrated
Motion on the
EtherNet/IP
network with the
1769-L27ERM-
QBFC1B ...

CompactLogix
5370 L2
Controllers
Quick Start
High-speed
Counter module

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as the 1756-HSC module. The chapters in this manual focus on the configuration and operation of a ControlLogix® 1756-HSC/B module, firmware revision 3.x or later using RSLogix™ 5000 software version

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18 or later.

Additional capabilities of the 1756-HSC module are highlighted in the appendices, including revised output

ControlLogix
High-speed
Counter Module
The 1769-HSC

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features a 1 Mhz counter/encoder input with 4 on-board sourcing outputs of 5 to 30 Volts DC. It is necessary for high-speed control applications that include flow control, measuring length,

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position, speed,
frequency, or
duration.

1769-HSC - In
Stock | Allen
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CompactLogix
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1769-HSC I/O
Module, High
Speed Counter,
245mA, at 5.1V.
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differential DC

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manual and have
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value of 1000
and 1100 this
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multiplied by a

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lets say 0.035.

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of the following
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correction on
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anticoagulation
(Chest

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2012;141:e531S;

EHJ

2012;33:2719;

Circ

2013;127:1916)

All valvular AF
as stroke risk
very high

Nonvalv. AF:
stroke risk

~4.5%/y;

anticoag @ 68% -

stroke; use a
risk score to

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guide Rx:

CHADS₂: CHF (1
point), HTN (1),
Age =75 y (1),
DM (1), prior
Stroke/TIA (2)

CHA₂DS₂-VASc:
adds 65+74 y (1)
=75 y (2), vasc
dis. [MI, Ao
plaque, or PAD
(1)]; ? (1)
score ³2 ®

anticoag; score

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1 ® consider
anticoag or ASA
(? latter
reasonable if
risk factor age
65-74 y, vasc
dis. or ?);
antithrombotic
Rx even if
rhythm control
[SCORE
CORRECTED] Rx
options: factor
Xa or direct

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thrombin inhib
(non-valv only;
no monitoring
required) or
warfarin (INR
2-3; w/ UFH
bridge if high
risk of stroke);
if Pt refuses
anticoag,
consider ASA +
clopi or, even
less effective,
ASA alone (NEJM

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and will help
bridge the gap

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