

## **Excellent Integrated System Limited**

Stocking Distributor

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Essentra Components (formerly Richco, Inc.) FTH-28RS-01

For any questions, you can email us directly: <u>sales@integrated-circuit.com</u>



**Distributor of Essentra Components (formerly Richco, Inc.): Excellent Integrated System** Datasheet of FTH-28RS-01 - CBL TIE HLDR RVT/SCREW MNT NAT Contact us: sales@integrated-circuit.com Website: www.integrated-circuit.com

MOLTES         •.13 (3.3)         •.14 (6.1)         •.15 (1.10)         •.15 (1.10)         •.15 (1.10)         •.15 (1.10)         •.15 (1.10)         •.15 (1.10)         •.15 (1.10)      <					
NOTES: <ul> <li>MCCOMMODATES</li></ul>				MOUNTING RIVETS FOR THE	FTH-28RS
NOTES:       1.3 (3.3)			RIV		
NOTES:       1.13 (3.3)       •.27 (6.9) C'BORE X 13/64 (5.2) DEEP       .122126 (3.1-3.2)         #4 (M3) SCREN TYPES FOR THE FTH-28RS TRUSS, PAN, BINDING, OR ROUND HEAD       .122126 (3.1-3.2)         .13 (3.3)       •.27 (6.9) C'BORE X 13/64 (5.2) DEEP					
NOTES:       1.13-152 (2.9-3.9) SR-3060       1.12128 (3.1-3.2)         #4 (M3) SCREW TYPES FOR THE FTH-28RS TRUSS, PAN, BNDING, OR ROUND HEAD       1.122128 (3.1-3.2)         #4 (M3) SCREW TYPES FOR THE FTH-28RS TRUSS, PAN, BNDING, OR ROUND HEAD       1.122128 (3.1-3.2)         #4 (M3) SCREW TYPES FOR THE FTH-28RS TRUSS, PAN, BNDING, OR ROUND HEAD       1.122128 (3.1-3.2)         #4 (M3) SCREW TYPES FOR THE FTH-28RS TRUSS, PAN, BNDING, OR ROUND HEAD       1.122128 (3.1-3.2)         #4 (M3) SCREW TYPES FOR THE FTH-28RS TRUSS, PAN, BNDING, OR ROUND HEAD       1.122128 (3.1-3.2)         #4 (M3) SCREW TYPES FOR THE FTH-28RS TRUSS, PAN, BNDING, OR ROUND HEAD       1.122128 (3.1-3.2)         #4 (M3) SCREW TYPES FOR THE FTH-28RS SCREW.       1.122128 (3.1-3.2)         #1 (MADEL: MICH S/6 USA V-2 (MS-01). THE:       1.13152 (1.100)         #1 (MADEL: MICH S/6 USA V-2 (MS-01). THE:					-
SR-3075       1:52-191 (3:5-4:5)       -122-1/26 (3:1-3:2)         SR-3080       1:72-191 (3:5-4:5)       -122-191 (3:5-4:5)         statistical statisti			SR	-3055 .073113 (1.9-2.9)	
NOTES:         1. METERAL: WION 6/6 LUGA V-2 (ONC-01).			SR		
SR-3000       211-220       (5.4-6.4)         SR-3100       250-200       (6.4-7.4)         L       (.3.3)       •27       (6.9)         • 1.3       (.3.3)       •27       (6.9)       CBORE X         - 1.3       (.3.3)       •27       (6.9)       CBORE X         - 1.3       (.4.7.4)       Iter TH-28RS         WIT/WITA-1B TIES       Iter TH-28RS         - 1.3       .2.4       (6.1)        51       (13.0)       .2.4       (6.1)        51       .3.0       .3.3       (8.3)         NOTES:       .3.3       (8.3)       .3.3         1. MICHENL: NYLON 6/6 ULS4 V-2 (RMS-01).					.122120 (3.1-3.2)
NOTES: 1. MICHENL: MION 6/6 UL94 V-2 (RMS-01). 					
$\begin{array}{c} \hline \\ \hline $					
$\begin{array}{c} \hline \\ \hline $	$\bigcap$		SR	-3100 .250290 (6.4-7.4)	
NOTES: NOTES: MIT/WITA-18 TIES .24 (6.1) .24 (7) .23 (8.3) -	ø.13 (3.3) —				
NOTES: 1. MATERIAL: NYLON 6/6 UL94 V-2 (RMS-01). 			г <del> </del>		
1. MATERIAL: NYLON 6/6 UL94 V-2 (RMS-01). -NYLON 6/6 UL94 V-0 (RMS-19) AVAILABLE BY SPECIAL ORDER. TO ORDER REPLACE "-01" WITH "-19". -UV STABILIZED NYLON (RMS-46), COLOR BLACK, AVAILABLE BY SPECIAL ORDER ONLY. TO ORDER REPLACE "-01" WITH "-UVB" 2. COLOR: NATURAL. 3. TIE HOLDER TO ACCEPT EITHER A 3XXX SERIES RIVET OR A #4 (M3) SCREW. F SEE CO 200570 FOR CHANGES SK 08.04.10 UTILE: FLAT TIE HOLDER ● DWG IN IN (MM)			33 (	(8.3) -	
F SEE CO 200570 FOR CHANGES ISK 08.04.10 $(IIILE: FLAI IIE HOLDER \oplus GIN (MM))$	<ol> <li>MATERIAL: NYLON 6/6 UL94 V-2 (RMS-01).</li> <li>-NYLON 6/6 UL94 V-0 (RMS-19) AVAILABLE BY SPECIAL ORDER. TO ORDER REPLACE "-01</li> <li>-UV STABILIZED NYLON (RMS-46), COLOR BLAC BY SPECIAL ORDER ONLY. TO ORDER REPLACE</li> <li>COLOR: NATURAL.</li> <li>TIE HOLDER TO ACCEPT EITHER A 3XXX SERIES</li> </ol>	K, AVAILABLE "01" WITH "UVB"			
			LAT TIE H	HOLDER	
	E SEE CO 2005/0 FOR CHANGES				
D SEE EON #1124 FOR CHANCES SK 01 24 06 UNDER HOLE THE CONSTRUCT STATES AND A SEC AND		TOLETOTIOES			
C LIPDATED TABLE RG 02 12 02 WY-+ 010 WAT L. SEE NOTES DI. 03/10/01 DI. FART # PR					
C OPDATED TABLE RG 02.12.02 XX=±.010 B			RE: DICHCO INC	RICHCO INC.	TU 20DS 01 TYPE
A RELEASED FOR PRODUCTION RG 09.26.01 FRAC=±1/64 RICHCO, INC. PO BOX 804238,CHICAGO,60680 FIH-ZOKS-UI			RICHCO, INC. PO	D BOX 804238,CHICAGO,60680	IN-ZOKS-UI
A         RELEASED FOR TRODUCTION         Reverse         ANG=±1'         (773) 539-4060         (773) 539-4060				(773) 539-4060	$ (, \mathcal{A}) $