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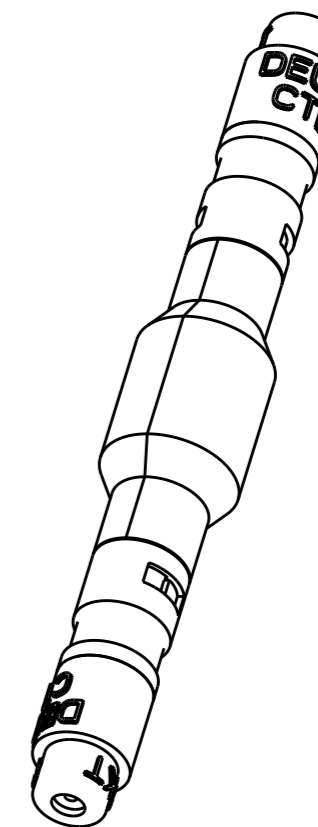
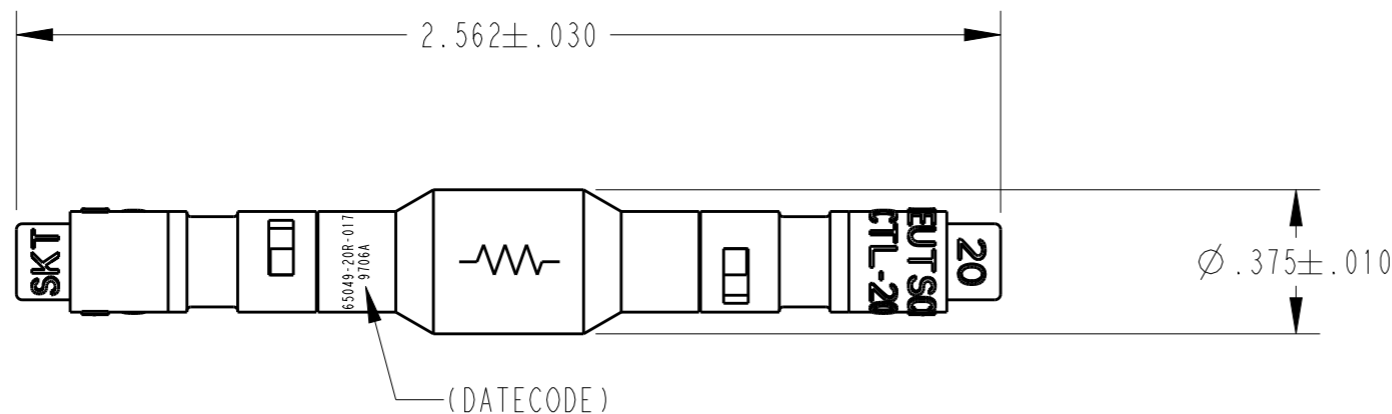
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REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	H	REVISED PER ECO-16-011948	160811	PF	AR



PART NUMBER ***	COMPONENT VALUE	(MANUFACTURER / VENDOR PART NUMBER)
004	5.1KΩ, 1/4W, 2%	RLR07C5101GS
009	510Ω, 1/4W, 5%	RCR07G511JS
010	390Ω, 1/4W, 5%	RCR07G391JS
011	150KΩ, 1/4W, 5%	RLR07C1500JS
016	1540Ω, 1/4W, 1%	RLR07C1541FS
017	100KΩ, 1/8W, 1%	RNR55C1003F* (*=R OR S)
018	10KΩ, 1/4W, 1%	RLR07C1002FS
019	2.7KΩ, 1/4W, 2%	RLR07C2701GS
022	430KΩ, 1W, 1%	RWR81S4300FR
024	1.0KΩ, 1/2W, 1%	PPC1.00KXCT-ND
025	1250KΩ, 1/4W, 1%	RNF55-125Ω-1%-5PPM-1
026	3.2KΩ, 1/8W, 2%	RLR05C3161FS
027	12KΩ, 1/8W, 2%	RLR05C1202GS
028	4.99KΩ, 1/4W, 0.1%	RLR07C4991FS
029	4.99KΩ, 1/4W, 0.1%	RC55Y-4K99B1
030	4.02KΩ, 1/4W, 0.1%	RC55Y-4K99B1
031	300Ω, 1/4W, 1%	RLR07C3000FP

(H)

- 5. ELECTRONIC JUNCTION MEETS ALL APPLICABLE PARTS OF SAE-AS81714 SERIES II.
- 4. SOCKET CONTACT: SAE-AS39029/22-192 (DEUTSCH PART NUMBER: CTS-S20/20).
- 3. CONTACT INSERTION REMOVAL TOOL: M89169/14-10 (DEUTSCH PART NUMBER: N15570-20).
- 2. FOR CONTACT DATA, SEE ENVELOPE DRAWING 1625-1-0000.
- 1. FOR COMPONENT INFORMATION, SEE TABLE.

NOTES: UNLESS OTHERWISE SPECIFIED.

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN	050416	 PRELIMINARY TE Connectivity
DIMENSIONS: INCHES		CHK	050506	
		APVD	121217	
		TOLERANCES UNLESS OTHERWISE SPECIFIED:		
MATERIAL		NAME		ELECTRONIC JUNCTION CTL TYPE, SIZE 20, RESISTOR ENVELOPE
FINISH		PRODUCT SPEC		
-		APPLICATION SPEC		SIZE
-		WEIGHT		CAGE CODE
-		CUSTOMER DRAWING		DRAWING NO
-		SCALE		RESTRICTED TO
-		SHEET		1 OF 1
-		REV		H