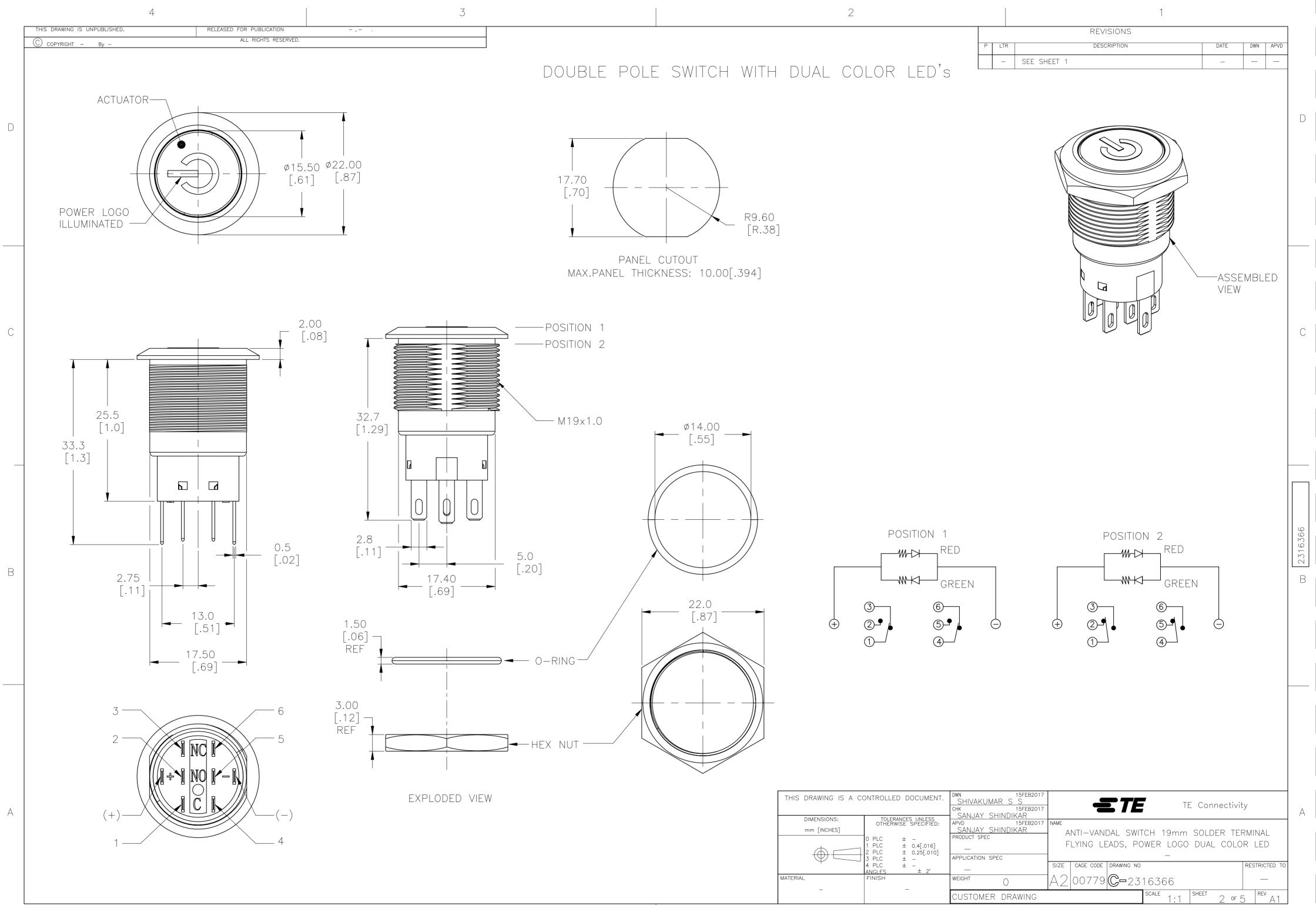


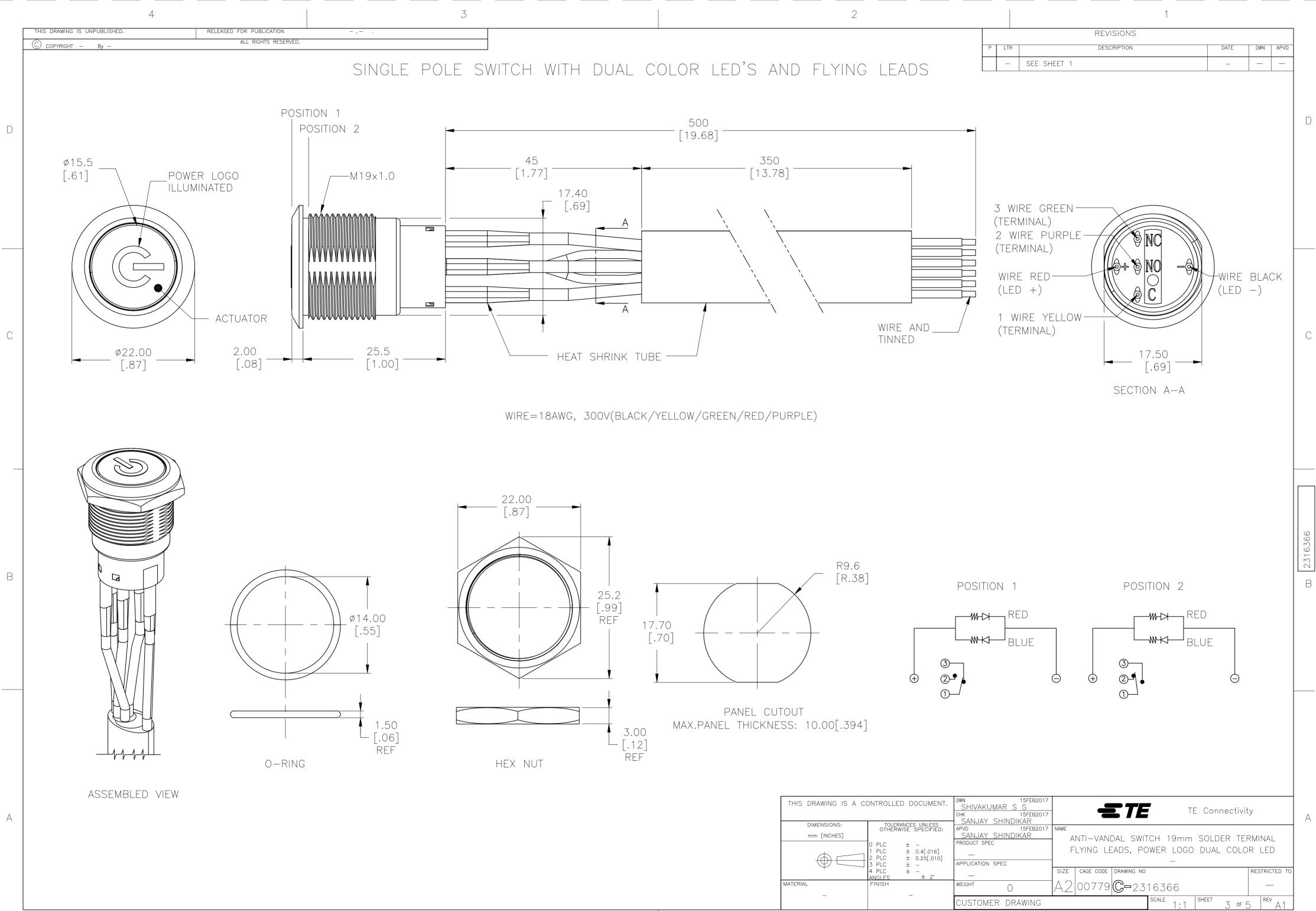
1471-9 (1/15)

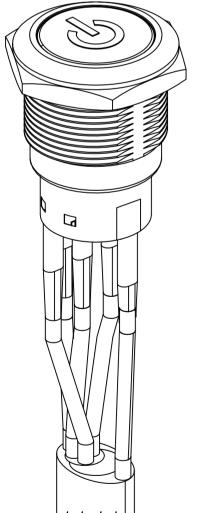
	2		1	
			REVISIONS	
		P LTR A1 ECO-	DESCRIPTION -21-006709	DATE DWN APVD 18JUN2021 RK AS
'ITH DUAL	COLOR LED's			
POSITION 1				
POSITION 2 RED GREEN GREEN				ASSEMBLED VIEW
	ELECTRICAL LIFE CYCLES: 50,00 ACTUATION FORCE: SP: 2.5±1 ACTUATION TRAVEL: APPROXIMAT SEALED PER IP67, IK10 OPERATING TEMPERATURE: -20° MECHANICAL LIFECYCLES: MOME	<ul> <li>20VDC OF</li> <li>MΩ MIN AT 5</li> <li>RMS @ SEA</li> <li>MAX @ 1A 1</li> <li>MAX @ 1A 1</li></ul>	R PEAK AC 500VDC LEVEL 2VDC (INITIAL VALUE), 12VDC(INITIAL VALUES), D BREAK CYCLES AT FU 1 N	FLYING LEADS.
	BUSHING: STAINLESS STEEL, BASE: PBT (UL 94–V0), PC ACTUATOR: STAINLESS STEEL, P O-RING: SILICONE, TERMINAL/CONTACT: COPPER BA HEX NUT: BRASS BASE, NICKEL WIRE:UL3385. INNER ASSEMBLY: POM/PA66 SPRING: SPRING STEEL SEALING: SILICONE 1. ALL MATERIAL AND FINISHE 2002/95/EC OF 27JAN20	ASE, SILVER, Plated, Es shall c	/GOLD PLATED,	IVE
	S DRAWING IS A CONTROLLED DOCUMENT. SHIV CHK DIMENSIONS: TOLERANCES UNLESS OTHERWISE SPECIFIED: APVD	15FEB20 AKUMAR S S 15FEB20 JAY SHINDIKAR 15FEB20 JAY SHINDIKAR	17 <b>STE</b> 17 NAME	TE Connectivity 9mm SOLDER TERMINAL

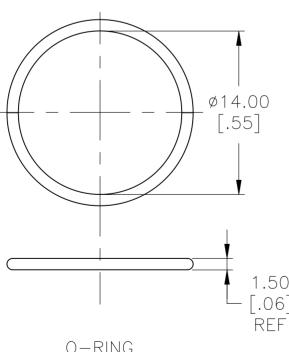
⊕€	0 PLC 1 PLC 2 PLC 3 PLC	2 ± 0.4[.0 ± 0.25[.1		C		FLYING LEADS, POWER LOGO DUAL COLOR LED					
Т	4 PLC ANGLE		2. —		SIZE	CAGE CODE	DRAWING NO			F	RESTRICTED TO
MATERIAL	FINIS		WEIGHT	_	A2	00779	<b>C-</b> 231	16366			
_			CUSTOMER	DRAWING				scale 1:1	SHEET	1 OF 5	REV A 1

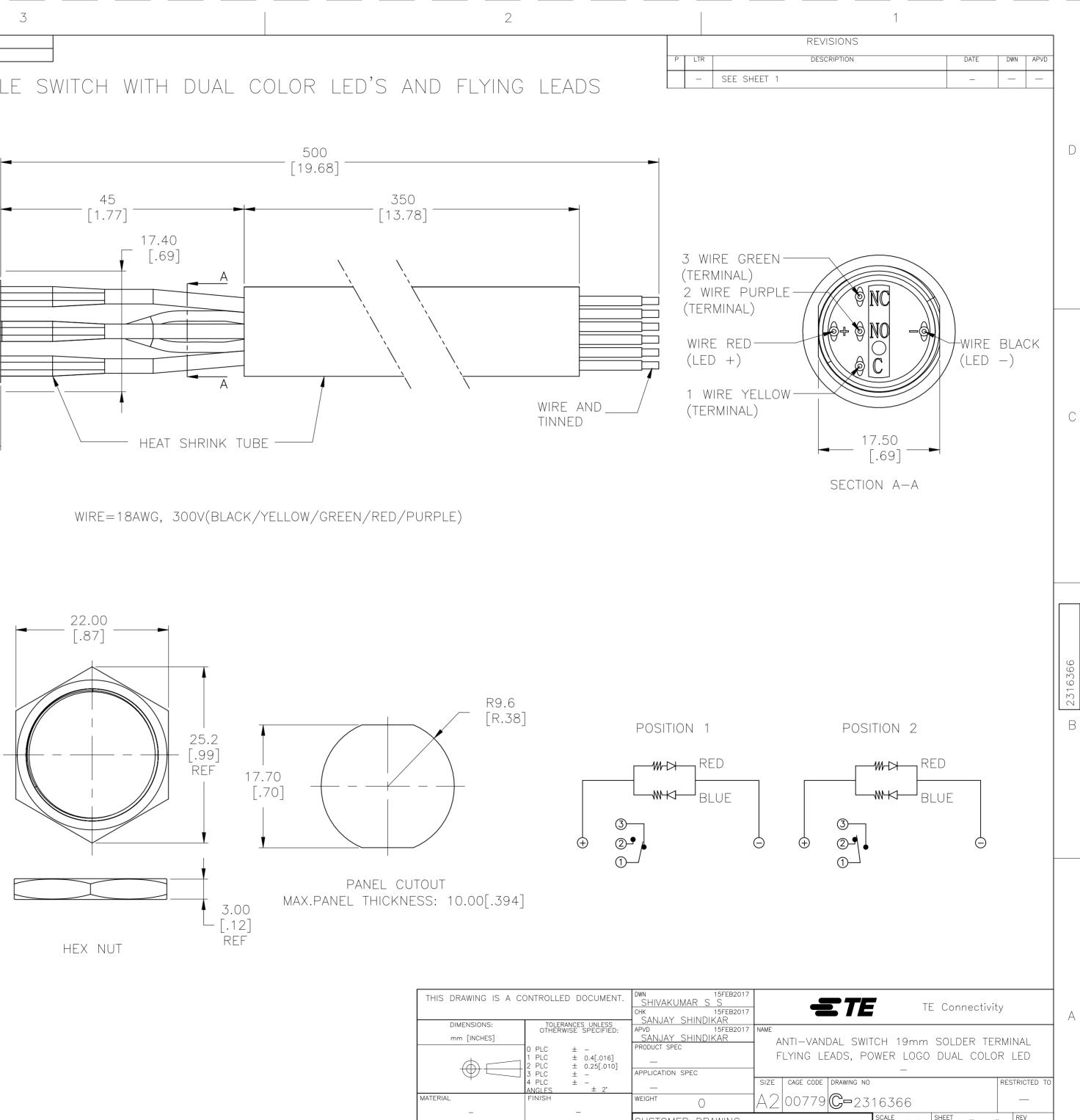


1471-9 (1/15)



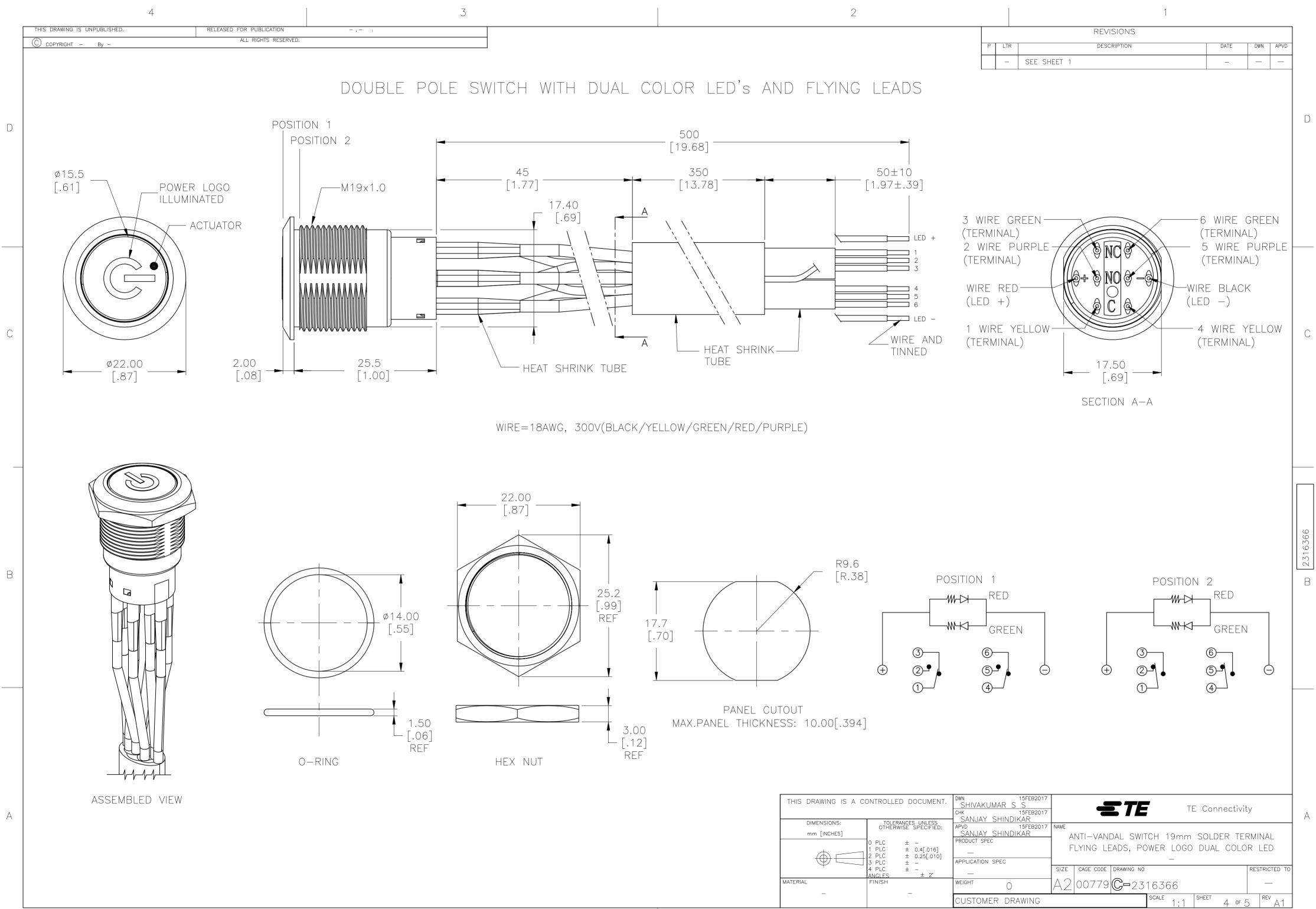


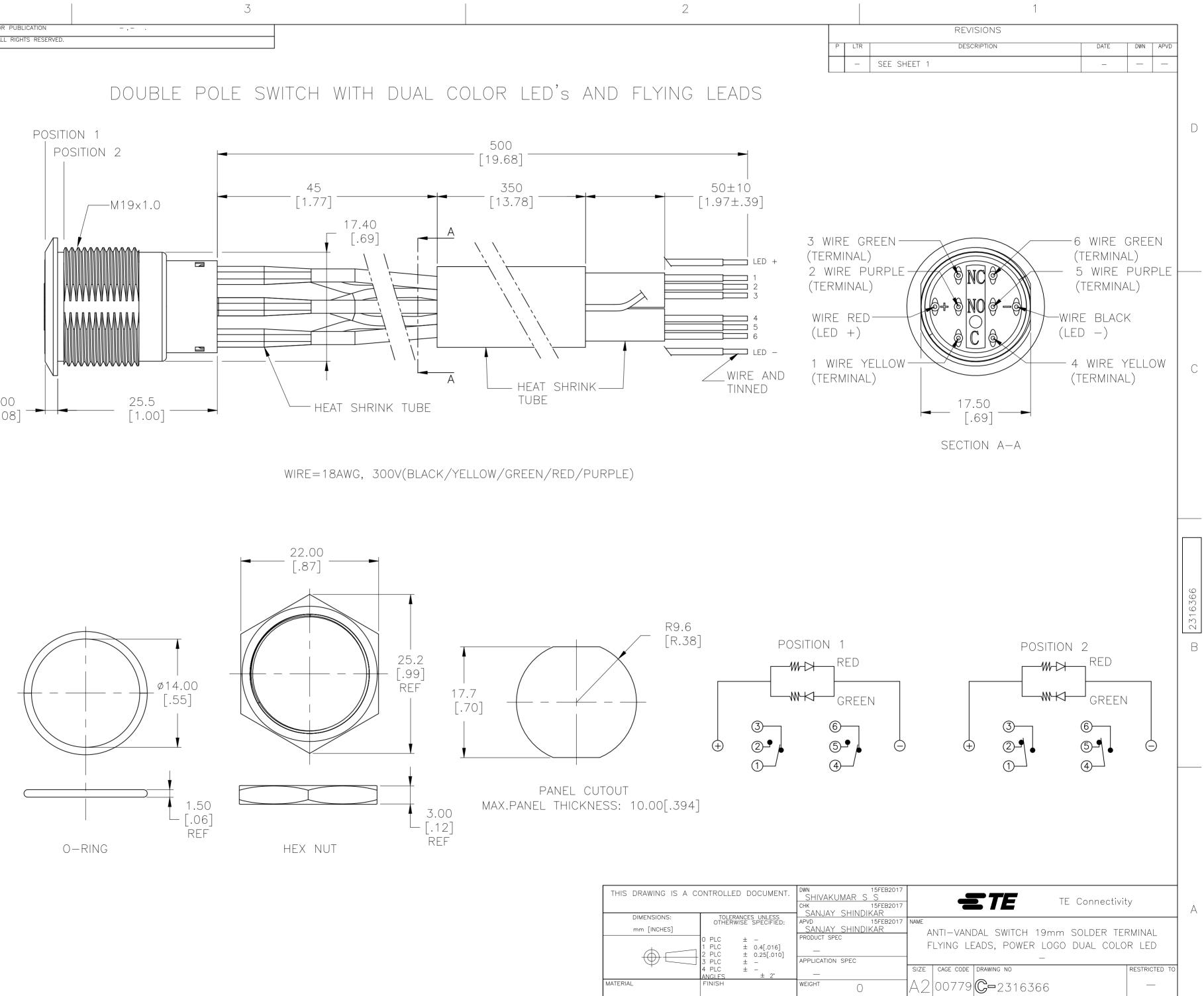




1471-9 (1/15)

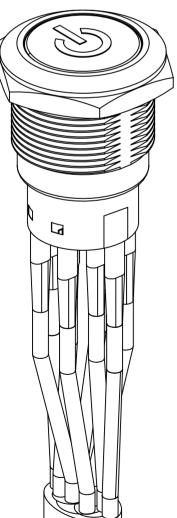
А





USTOMER DRAWING

SHEET



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	4	3			2			1		
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	C COPYRIGHT – By – ALL RIGHTS RESERVED.					P LTR		DESCRIPTION	DATE DWN APVD	4
D	1		,	ſ		- SEE SH				=
	1			1		RED & YELLOW	24	AV1920PG24T5Q04	4-2316366-7	-
	1			1		RED & YELLOW	12	AV1920PG12T5Q04	4-2316366-6	-
	1			1	DOUBLE POLE - MOMENTARY	RED & BLUE	24	AV1920PB24T5Q04	4-2316366-5	_ D
	1			1	WUWENTANT	RED & BLUE	12	AV1920PB12T5Q04	4-2316366-4	-
	1			1		RED & GREEN	24	AV1920PA24T5Q04	4-2316366-3	
Ì	1			1		RED & GREEN	12	AV1920PA12T5Q04	4-2316366-2	_
l	1			1		RED & YELLOW	24	AV1911PG24T5Q04	4-2316366-1	'
	1			1		RED & YELLOW	12	AV1911PG12T5Q04	4-2316366-0	1
l	1					RED & BLUE	24	AV1911PB24T5Q04	3-2316366-9	'
	1			FLYING LEAD TERMINALS	S SINGLE POLE - LOCKING	RED & BLUE	12	AV1911PB12T5Q04	3-2316366-8	
l	1			1		RED & GREEN	24	AV1911PA24T5Q04	3-2316366-7	C
l	1			1		RED & GREEN	12	AV1911PA12T5Q04	3-2316366-6	
I	1			1		RED & YELLOW	24	AV1910PG24T5Q04	3-2316366-5	
С	1			1	SINGLE POLE – MOMENTARY	RED & YELLOW	12	AV1910PG12T5Q04	3-2316366-4	
ł	1			1		RED & BLUE	24	AV1910PB24T5Q04	3-2316366-3	
l	1			1		RED & BLUE	12	AV1910PB12T5Q04	3-2316366-2	
	1			1		RED & GREEN	24	AV1910PA24T5Q04	3-2316366-1	
4	1			1		RED & GREEN	12	AV1910PA12T5Q04	3-2316366-0	
	1	SILVER	POWER LOGO	1	DOUBLE POLE – MOMENTARY	RED & YELLOW	24	AV1920PG24Q04	1-2316366-8	1
	1			1		RED & YELLOW	12	AV1920PG12Q04	1-2316366-7	D 2316366
-	4			1		RED & BLUE	24	AV1920PB24Q04	1-2316366-6	
	1			1		RED & BLUE	12	AV1920PB12Q04	1-2316366-5	
	1			1		RED & GREEN	24	AV1920PA24Q04	1-2316366-4	
	1			1		RED & GREEN	12	AV1920PA12Q04	1-2316366-3	
l	1			1		RED & GREEN	24	AV1920PA12Q04 AV1911PG24Q04	1-2316366-2	
	1			1		RED & YELLOW	12	AV1911PG12Q04	1-2316366-1	
В	1			1			24	AV1911PB24Q04	1-2316366-0	
	1			SOLDER TERMINALS	SINGLE POLE - LOCKING	RED & BLUE		AV1911PB12Q04		
	1			1		RED & BLUE	12	AV1911PA24Q04	2316366-9	
	1			1		RED & GREEN	24		2316366-8	
	1			1		RED & GREEN	12	AV1911PA12Q04	2316366-7	
	1			1		RED & YELLOW	24	AV1910PG24Q04	2316366-6	
	1			1		RED & YELLOW	12	AV1910PG12Q04	2316366-5	
	1				SINGLE POLE – MOMENTARY	RED & BLUE	24	AV1910PB24Q04	2316366-4	
	1			1		RED & BLUE	12	AV1910PB12Q04	2316366-3	
l	1			1		RED & GREEN	24	AV1910PA24Q04	2316366-2	-
	1			·		RED & GREEN	12	AV1910PA12Q04	2316366-1	-
I	1	CONTACT PLATING	LIGHT TYPE	TERMINAL OPTION	POLE/THROW	LED COLOR	LED VOLTAGE	TE DESCRIPTIVE PART NUMBER	TE PART NUMBER	
	1			THIS	HIS DRAWING IS A CONTROLLED DOCUMENT.	SHIVAKUMAR S S		STE TE	Connectivity	
А	1				OTHERWISE SPECIFIED: AP\	HK 15FEB2017 SANJAY SHINDIKAR PVD 15FEB2017				A
	1					SANJAY SHINDIKAR RODUCT SPEC	ANTI-\	VANDAL SWITCH 19mm S G LEADS, POWER LOGO E		
	1						-	—		
1	1			MATERI	T         4 PLC ± -           ANGLES ± 2'           ERIAL         FINISH			code drawing no 779 <b>C-</b> 2316366	RESTRICTED TO	1
	1					USTOMER DRAWING			HEET 5 OF 5 REV A1	1
Í -	1471-9 (1/15)			I						

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TE Connectivity: 3-2316366-4