Food Establishment Inspection	R	e	рс	ort	t						So	core: <u>88</u>	
Establishment Name: TE CONNECTIVITY CORPORATION CAFE Establishment ID: 3034012084													
Location Address: 3700 REIDSVILLE RD													
City: <u>WINSTON SALEM</u> State: <u>NC</u>					Date: $03/16/2017$ Status Code: A								
Zip: 27101 County: 34 Forsyth						Time In: 09 : 45°_{\circ} pm Time Out: 02 : 30°_{\circ} pm							
Permittee: TYCO ELECTRONICS INC.											ime: <u>4 hrs 45 minutes</u>		
Telephone: (336) 727-5599 Category #: _IV													
							:						
No. of Risk Factor/Intervention Violations: 8								8					
Water Supply: Municipal/Community On-Site Supply No. of Repeat Risk Factor/Intervention Violation								lations: <u>3</u>					
Foodborne Illness Risk Factors and Public Health Interventions Risk factors: Contributing factors that increase the chance of developing foodborne illness. Public Health Interventions: Control measures to prevent foodborne illness or injury.						Good Retail Practices Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals, and physical objects into foods.							
IN OUT N/A N/O Compliance Status	OL	JT	CDI	R	VR		IN C	сл	N/A	N/O	Compliance Status	OUT CDI R VR	
Supervision .2652		_				S	afe F	000	d ar	nd W	ater .2653, .2655, .2658		
1 Image: PIC Present; Demonstration-Certification by accredited program and perform duties	X	0				28			X		Pasteurized eggs used where required	1 0.5 0 🗆 🗆	
Employee Health .2652						29	\boxtimes				Water and ice from approved source	210	
2 Image: Management, employees knowledge; responsibilities & reporting	3 1.					30			X		Variance obtained for specialized processing methods	10.50	
3 🛛 🗆 Proper use of reporting, restriction & exclusion	3 1.!	50				F	ood 1	Tem	npe	ratur	re Control .2653, .2654		
Good Hygienic Practices .2652, .2653						31	X				Proper cooling methods used; adequate equipment for temperature control	10.50	
4 🕅 🗌 Proper eating, tasting, drinking, or tobacco use	21					32	×				Plant food properly cooked for hot holding	10.50	
5 S Image: Solution of the second se	1 0.1	5 0				33	X				Approved thawing methods used		
Preventing Contamination by Hands .2652, .2653, .2655, .2656 6 X Hands clean & properly washed	4 2					_					Thermometers provided & accurate		
		-				_	ood I	_	ntifi	catio	· ·		
/ Image: Second state and the second state and		+				35		×			Food properly labeled: original container	21×	
8 Handwashing sinks supplied & accessible	2 🗙				X	P	rever	ntio	n o	f Fo	od Contamination .2652, .2653, .2654, .2656, .26	57	
Approved Source .2653, .2655						36	\mathbf{X}				Insects & rodents not present; no unauthorized animals	210	
9 🕅 🗌 Food obtained from approved source						37		\mathbf{X}			Contamination prevented during food preparation, storage & display	21 🗙 🗙 🗆 🗆	
10 Image: Second state Food received at proper temperature		0				38	\mathbf{X}				Personal cleanliness		
11 X Food in good condition, safe & unadulterated	21	0				39		X			Wiping cloths: properly used & stored		
12 Image: Construction Required records available: shellstock tags, parasite destruction	21	0				40	+	X			Washing fruits & vegetables		
Protection from Contamination .2653, .2654 13 X Proper Use of Utensils .2653, .2654													
		_									In-use utensils: properly stored	10.50	
14 X Food-contact surfaces: cleaned & sanitized 15 X Proper disposition of returned, previously served,	X 1.!	5 0	X	X		42	\boxtimes				Utensils, equipment & linens: properly stored, dried & handled		
reconditioned, & unsafe food	2 1	0									Single-use & single-service articles: properly stored & used		
Potentially Hazardous Food Time/Temperature .2653	3 1.	5 0					×			-			
									nd	Equ	Gloves used properly ipment .2653, .2654, .2663		
17 🗙 🗆 🗠 Proper reheating procedures for hot holding		5 0							inu	Equ	Equipment, food & non-food contact surfaces		
18 Image: Description of the second seco		5 0				45		X			approved, cleanable, properly designed, constructed, & used		
19 Proper hot holding temperatures	3 1.	×				46	X				Warewashing facilities: installed, maintained, & used; test strips	1 0.5 0	
20 Proper cold holding temperatures	3 🕽	0				47	X				Non-food contact surfaces clean	10.50	
21 🖸 🔀 🗔 Proper date marking & disposition	X 1.	5 0		×			hysio	cal I	Fac	ilitie			
22 🛛 🗆 🖂 Time as a public health control: procedures & records	21	0					⊠				Hot & cold water available; adequate pressure	210	
Consumer Advisory .2653		1		1		49	\mathbf{X}				Plumbing installed; proper backflow devices	210	
23 Image: Consumer advisory provided for raw or undercooked foods	1 0.	5 🗙		X		50	X				Sewage & waste water properly disposed	210	
Highly Susceptible Populations .2653						51	\mathbf{X}				Toilet facilities: properly constructed, supplied & cleaned		
24 Pasteurized foods used; prohibited foods not offered Chemical .2653, .2657	13 1.	5 0	JU			52	×			1	Garbage & refuse properly disposed; facilities maintained		
25 Contentical 2003, 2007	1 0.9	5 0								+	Physical facilities installed, maintained & clean		
26 X Image: Construction of the state of	2 1									$\left \right $	Meets ventilation & lighting requirements;		
Conformance with Approved Procedures	reili					54					designated areas used		
27 □ □ ⊠ Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	2 1	0									Total Deductions	: 12	
North Carolina Department of Health & Human Service	es e	ום פ	jvisio		f Pu		Hea	lth	•	=nvi	ronmental Health Section • Food Protection Proc	uram	
	DHH	S is	s an	equ	al o	рро	rtuni	ty e	mp	loye		CR Off	

Comment Addendum to Food Establishment Inspection Report

Location Address: 3700 REIDSVILLE RD	
City: WINSTON SALEM	State: NC
County: <u>34 Forsyth</u> Z	ip: <u>27101</u>
Wastewater System: X Municipal/Community C On-S Water Supply: X Municipal/Community C On-S	
Permittee:TYCO ELECTRONICS INC.	•

Establishment ID: 3034012084

X Inspection Re	e-Inspection	Date: 03/16/2017	
Comment Addendum Attached?		Status Code: A	
		Category #: IV	

► Soell

Email 1: raestep@te.com

Email 2:	
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Email 3:

Telephone: (336) 727-5599

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			Tempe	rature Observation	ons			
ltem Hot water	Location Dishmachine	Temp 176	ltem Cabbage	Location Final Cook	Temp 160	Item Ambient Air	Location Reach-in	Temp 43
Hot water	3 comp sink	140	Corn Beef	Final cook	171	Melon	Reach-in	40
Lettuce	Salad bar	41	Rice	Walk-in cooler	40	Pasta	Reach-in	40
Tomato	Salad Bar	38	Irish Stew	Serving line	185	Tomato	Reach-in	39
Chicken	Salad bar	40	Potatoes	Serving line	175	Ground beef	Walk-in	40
Boiled egg	Salad bar	40	Green beans	Final cook	170	Quat Sanitizer	3 comp sink	300
	Cold hold	38	Turkey	Glass door reach-in	39	Quat Sanitizer	Bucket	150
Clam	Soup Well	168	Ambient Air	Make unit 1	36	Ambient Air	Beverage cooler	40

Observations and Corrective Actions

Violations cited in this report must be corrected within the time frames below, or as stated in sections 8-405.11 of the food code.

2-102.12 Certified Food Protection Manager - C Two hours into inspection person in charge with food protection manager certification arrived to establishment. Recommend allowing additional food employees to obtain cerification. At least one employee who has supervisory and management responsibility and the authority to direct and control food preparation and service shall be a certified food protection manager from an ANSI accredited program.

- 2 2-103.11 (M) Person in Charge-Duties PF Food establishment has employee health policy stating the 5 symptoms but does not include diseases 5 food borne illnesses. Person in charge and one food employee cannot state 5 diseases. Food employees and conditional employees are informed of their responsibility in accordance with law, to the person in charge, information about their helath and activities as they relate to diseases that are transmissible through food. CDI: Copy of employee health policy given to person in charge, stating 5 symptoms and 5 diseases. 0 pts
- 5-202.12 Handwashing Sinks, Installation PF Handsink in only employee restroom measuring 75F at highest temperature. Repair hot water to handsink to measure above 100F. A handwashing sink shall be equipped provide water at a temperature of at least 100F through a mixing valve or combination faucet. Verification required to Christy Whitley by 3-26-17 when completed at 336-703-3157 or whitleca@forsyth.cc

		First		Last	
Person in Charge (Print & Sign):	Michele		Haney		- hun kiner
Regulatory Authority (Print & Sign)	Christy V	<i>First</i> /hitley REHSI	Michelle	Last Bell REHS	Christy lilly skyri/Michelle Bell
REHS ID	2464	- Bell, Michelle			Verification Required Date: <u>Ø 3</u> / <u>26</u> / <u>2017</u>
REHS Contact Phone Number	(<u>3</u> 3	<u>6)703-315</u>	57		
North Carolina Department	of Health &			ublic Health Enviror pportunity employer.	nmental Health Section • Food Protection Program

Page 2 of _____ Food Establishment Inspection Report, 3/2013

Establishment ID: 3034012084

Observations and Corrective Actions	
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- 14 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils P REPEAT: The following food contact surfaces require additional cleaning: 3 tongs, 2 ladels, 9 metals pans, 1 cutting board, shield of ice machine and 2 knives. Equipment food-contact surfaces and utensils shall be clean to sight and touch. CDI: All sent to be rewashed during inspection.
- 19 3-501.16 (A)(1) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P One pan of noodles on steam well (half pan that did not cover entire steam well) measuring 128F. Potentially hazardous food shall be held hot at 135F and above. CDI: Noodles reheated above 165F and replaced. 0 pts
- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P The following foods measured above 45F salad unit next to sandwiches: Cut melons 47F, Pasta 50F, sliced tomatoes 49F, Turkey 50F, Chicken 49F. All foods pulled from make unit top (ambient air 36F) this morning. CDI: All foods sent to walk-in cooler to chill, and remeasured under 45F before replacing on sanwich unit. / The following foods measured above 45F in make unit across from grill: Slice tomatoes 49F, spinach 48F, Salad mix 52F, and shelled eggs 53F. CDI: Tomatoes sliced 1 hour prior, moved to walk-in cooler to cool. Spinach, lettuce mix, and shelled eggs voluntarily discarded. Make unit ambient air 47F. / Butter packets in bowl beside hot hold measuring 80F. CDI: Person unsure of time when butter was placed on serving line. Butter voluntarily discarded.Potentially hazardous foods shall be held cold at 45F and below.
- 3-501.17 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Date Marking PF REPEAT: Sliced tomatoes prepared yesterday without proper date mark, and bag of spinach opened yesterday without date mark. Potentially hazardous foods held in a food establishment for more than 24 hours shall be marked to indicate the day of preparation or discard and held in the establishment for a maximum of 7 days at 41F and below with date of preparation counting as day 1. CDI: Items date marked. // 3-501.18 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Disposition - P The following foods in walk-in cooler past 7 day discard: Potatoes from 3/11, Clam chowder from 3/11, Chicken from 3/9, Salad Mix from 3/11, and Lasagna Mixture (made with Ricotta cheese) from 3/12. Potentially hazardous foods shall be discarded after 7 days, with refrigeration at 41F and below. CDI: All foods voluntarily discarded.
- 3-603.11 Consumption of Animal Foods that are Raw, Undercooked, or Not Otherwise Processed to Eliminate Pathogens PF REPEAT: Eggs and hamburgers being offered, and cooked to order. Disclosure provided on menu, but no reminder indicating which foods offered to be undercooked. If an animal food such as beef, eggs, fish, shellfish, is served or sold raw, undercooked or without otherwise being processed to eliminate pathogens, either in ready to eat form or as an ingredient in another ready to eat food, the permit holder shall inform consumers of the significantly increased risk of consuming such foods by way of a disclosure and reminder. Provide reminder for menu (asterisk) foods. CDI: Person in charge added asterisks to foods on menu. Disclosure added from last inspection. 0 pts
- 35 3-302.12 Food Storage Containers Identified with Common Name of Food C Squeeze bottles containing sauces containers of mixed spices in make unit without labels. Food or food ingredients that are removed from their original packages for use in the food establishment, shall be identified with the common name of the food. 0 pts
- 37 3-306.11 Food Display-Preventing Contamination by Consumers P Apples at serving line being served on a plate without protection from consumers. Except for nuts in the shell and whole, raw fruits and vegetables that are intended for hulling, peeling, or washing by the consumer before consumption, food on display shall be protected from contamination by the use of packaging; counter, service line, or salad bar food guards, display cases or other effective means. CDI: Apples washed and wrapped in plastic wrap. 0 pts





Spell

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- 39 3-304.14 Wiping Cloths, Use Limitation C REPEAT: Wet wiping cloths being stored in soapy water bucket. / Two wet wiping cloths being stored on prep surfaces. Between uses, and once wet, wiping cloths shall be completely submerged and maintained in an effective sanitizer.
- 40 3-302.15 Washing Fruits and Vegetables C One food employee pulled lettuce from walk-in cooler, and immediately used lettuce for sandwiches without washing lettuce before use. Wash lettuce prior to serving to consumers. Raw fruits and vegetables shall be thoroughly washed in water to remove soil and other contaminants before being cut, combined with other ingredients, cooked, served, or offered for human consumption in ready-to-eat form. CDI: Food employee educated, and washed lettuce. 0 pts
- 45 4-501.11 Good Repair and Proper Adjustment-Equipment C Sandwich make unit with ambient air temperature of 47F. Make unit repaired during inspection and measured 34F. Equipment shall be maintained in good repair.





Soell

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