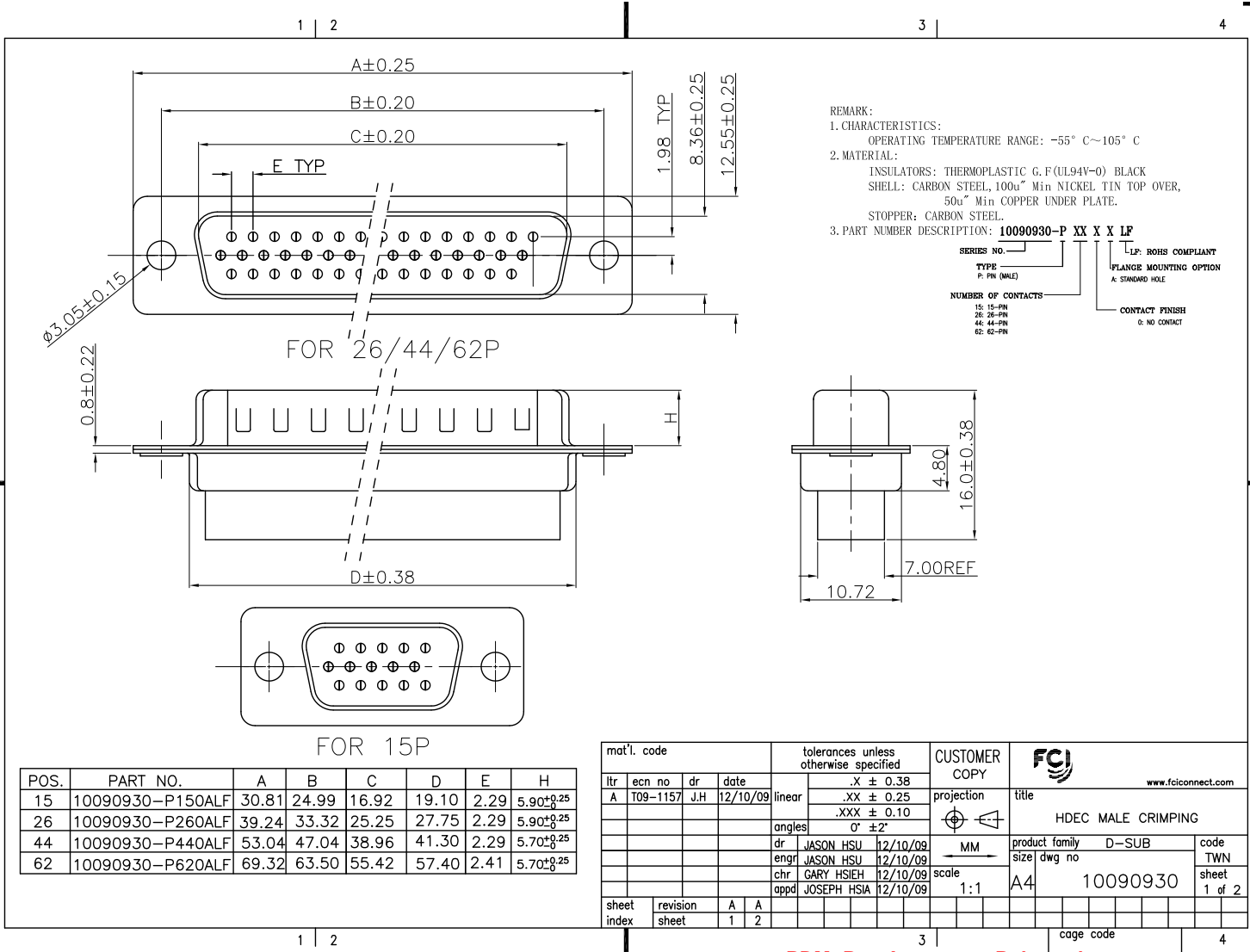


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REMARK:
 1. CHARACTERISTICS:
 OPERATING TEMPERATURE RANGE: -55° C~105° C
 2. MATERIAL:
 INSULATORS: THERMOPLASTIC G.F(UL94V-0) BLACK
 SHELL: CARBON STEEL, 100u" Min NICKEL TIN TOP OVER,
 50u" Min COPPER UNDER PLATE.
 STOPPER: CARBON STEEL.
 3. PART NUMBER DESCRIPTION: **10090930-P XX X X LF**

SERIES NO. _____
 TYPE _____
 P: PIN (MALE)
 NUMBER OF CONTACTS _____
 15: 15-PIN
 26: 26-PIN
 44: 44-PIN
 62: 62-PIN
 L.P: ROHS COMPLIANT
 PLANGE MOUNTING OPTION
 A: STANDARD HOLE
 CONTACT FINISH
 0: NO CONTACT

POS.	PART NO.	A	B	C	D	E	H
15	10090930-P150ALF	30.81	24.99	16.92	19.10	2.29	5.90±0.25
26	10090930-P260ALF	39.24	33.32	25.25	27.75	2.29	5.90±0.25
44	10090930-P440ALF	53.04	47.04	38.96	41.30	2.29	5.70±0.25
62	10090930-P620ALF	69.32	63.50	55.42	57.40	2.41	5.70±0.25

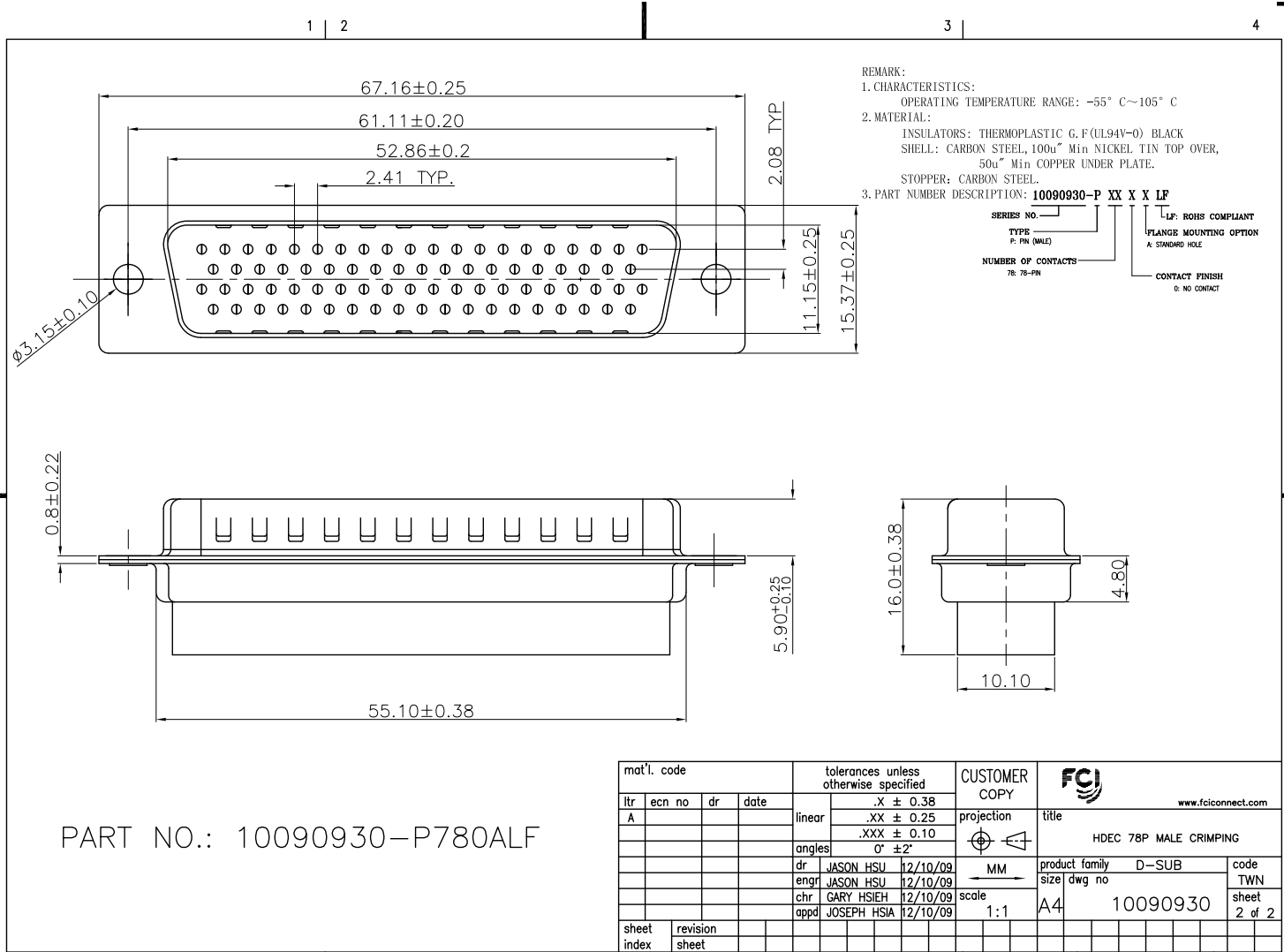
mat'l. code				tolerances unless otherwise specified		CUSTOMER COPY		FCI	
ltr	ecn no	dr	date	linear	.X ± 0.38	projection	title	www.fciconnect.com	
A	T09-1157	J.H	12/10/09	angles	.XX ± 0.25		HDEC MALE CRIMPING	product family D-SUB	
					.XXX ± 0.10			size	dwg no
				dr	0° ±2°	MM	10090930	TWN	
				enrg		scale	1:1	sheet	
				chr	JASON HSU 12/10/09			1 of 2	
				appd	JASON HSU 12/10/09				
sheet index	revision sheet	A	A						
		1	2						

ACAD PDM: Rev:A STATUS:Released Printed: Dec 24, 2009

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REMARK:
 1. CHARACTERISTICS:
 OPERATING TEMPERATURE RANGE: -55° C~105° C
 2. MATERIAL:
 INSULATORS: THERMOPLASTIC G. F (UL94V-0) BLACK
 SHELL: CARBON STEEL, 100u" Min NICKEL TIN TOP OVER,
 50u" Min COPPER UNDER PLATE.
 STOPPER: CARBON STEEL.
 3. PART NUMBER DESCRIPTION: **10090930-P XX X X LF**

SERIES NO. _____
 TYPE _____
 P: PIN (MALE)
 NUMBER OF CONTACTS: 78: 78-PIN

LF: ROHS COMPLIANT
 FLANGE MOUNTING OPTION
 A: STANDARD HOLE
 CONTACT FINISH
 0: NO CONTACT

PART NO.: 10090930-P780ALF

mat'l. code				tolerances unless otherwise specified				CUSTOMER COPY		FCJ		www.fcjconnect.com	
ltr	ecn no	dr	date	linear	.X ± 0.38	projection	title						
A					.XX ± 0.25		HDEC 78P MALE CRIMPING						
				angles	.XXX ± 0.10		product family	D-SUB	code				
					0° ±2°	MM	size	dwg no	TWN				
				dr	JASON HSU 12/10/09	scale	10090930	sheet					
				enrg	JASON HSU 12/10/09	1:1	A4	2 of 2					
				chr	GARY HSIEH 12/10/09								
				appd	JOSEPH HSIA 12/10/09								
sheet index	revision												
	sheet												