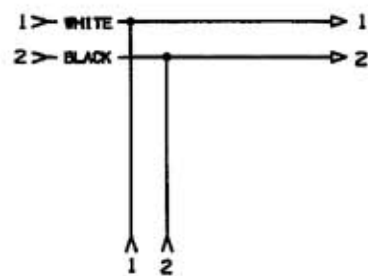
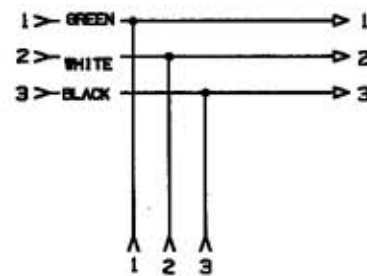


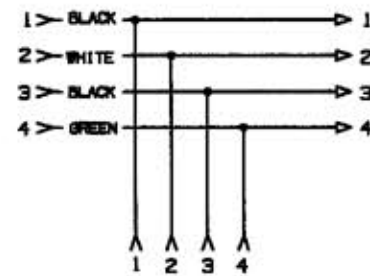
M-9567 2



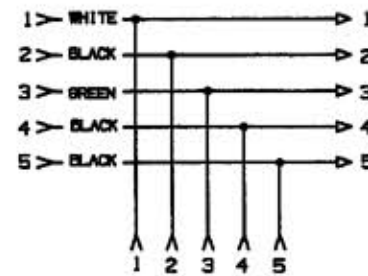
2 POLE



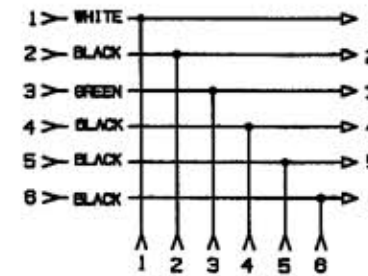
3 POLE



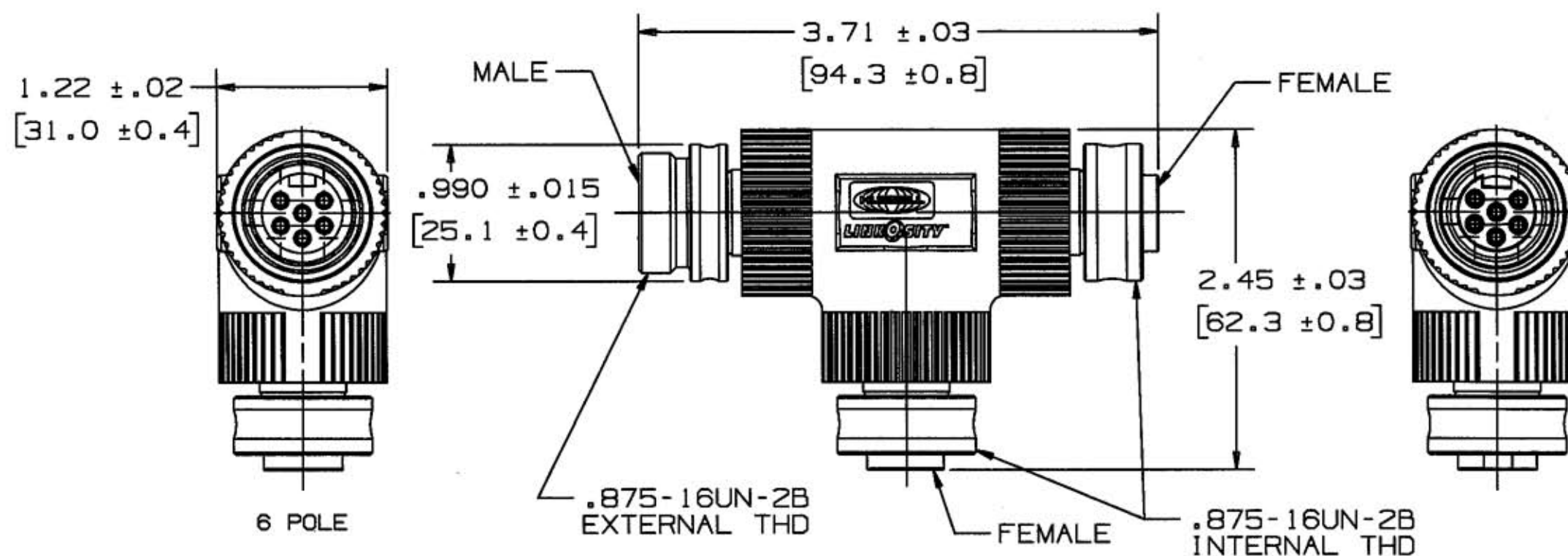
4 POLE



5 POLE



6 POLE



(CATALOG NO. TX1006001006T00 SHOWN)

NOTES:

1. ALL DEVICES ARE ENCLOSURE TYPE 4X,13 WHEN MATED. 600VAC 10A MAX. PER INDIVIDUAL OUTPUT, 10A TOTAL TEE.
2. UL LISTED. NOT FOR CURRENT INTERRUPT
3. DIMENSIONS ARE IN INCHES [mm].
4. LINKOSITY™ IS A TRADEMARK OF LOCKHEED MARTIN.

CATALOG NO.	# OF POLES
TX1002001002T00	2
TX1003001003T00	3
TX1004001004T00	4
TX1005001005T00	5
TX1006001006T00	6

LIST OF PARTS		
DESCRIPTION	MATERIAL	FINISH
COUPLING NUT	BRASS	NICKEL PLATE
INSULATOR SOCKET	NYLON	WHITE
O RING	RUBBER	BLACK
SOCKET CONTACT	COPPER ALLOY	GOLD OVER PD/NI
OVERMOLD	POLYURETHANE	GRAY
PIN CONTACT	BRASS	GOLD OVER PD/NI
INSULATOR PIN	NYLON	WHITE

SYM	REVISIONS	APP	DATE
2	4 POLE WIRE 3 BLACK WAS RED, 5 POLE WIRE 2 BLACK WAS RED, WIRE 4 BLACK WAS ORANGE, 6 POLE WIRE 2 BLACK WAS RED, WIRE 4 BLACK WAS ORANGE, WIRE 6 BLACK WAS BLUE PER DCN 12310. ABS	GH	3/8/06
1	11/01/04 RELEASED PER DCN 12078 CAC	CAC	11/4/04

THE DESIGN AND DIMENSIONS OF THE PRODUCT SHOWN ON THIS DRAWING ARE SUBJECT TO CHANGE WITHOUT NOTICE

TITLE
LINKOSITY™ TEE 10A

TOLERANCES UNLESS OTHERWISE SPECIFIED		WIRING DEVICE-KELLEMS HUBBELL INCORPORATED BRIDGEPORT, CT	
FRACTIONS	± 1/64	DR. BY CAC	APP. BY CAC
DECIMALS	± .005	TR. BY	SCALE 1:1
ANGLES	± 2°	CHK'D BY CAC	DATE 10/28/04