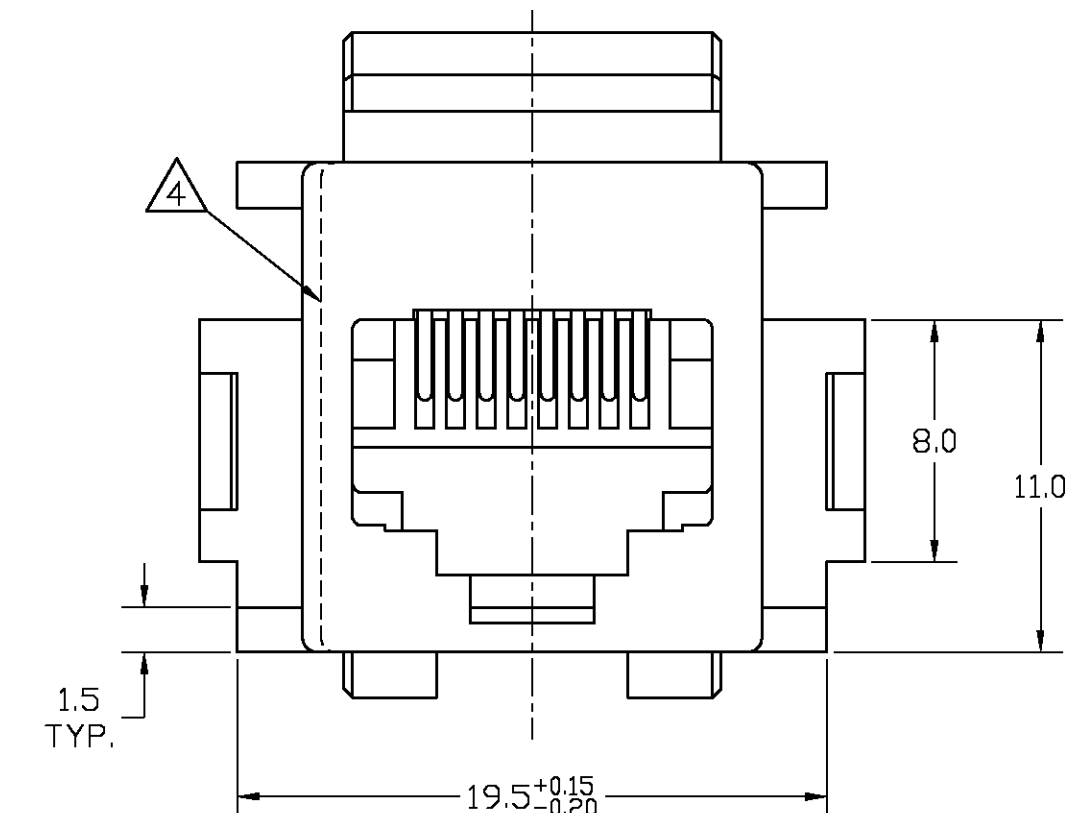
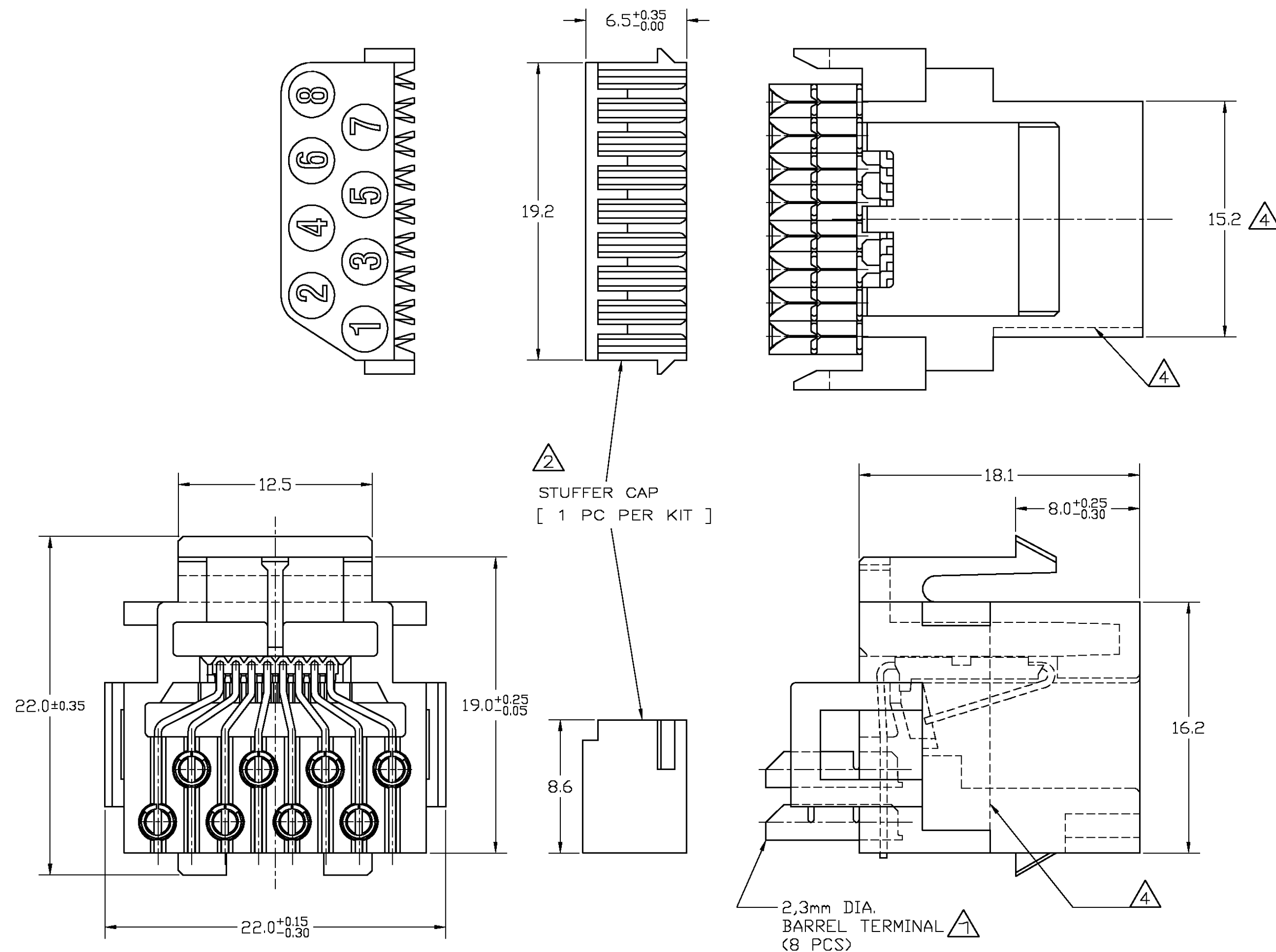


THIRD ANGLE
PROJECTION



The diagram illustrates the third angle projection of a truncated cone. On the left is the end view, represented by two concentric circles with a crosshair indicating the center. On the right is the front view, represented by a truncated cone with a horizontal centerline. The object is positioned such that the front view is placed directly adjacent to the end view, with the object itself located between the two views.

- 1 BARREL TERMINALS WILL ACCEPT ONE OR TWO WIRES OF THE SAME SIZE PER TERMINAL.
WIRE SIZE FOR SOLID AND STRANDED WIRES:
0,12 mm² (26 AWG)–0,35 mm² (22 AWG).
MAXIMUM INSULATION DIA. 1,2 mm.
- 2 STUFFER CAP IS SHIPPED NOT ASSEMBLED.
- 3 MATERIALS: STUFFER CAP — A.B.S. UL 94HB
BARREL TERMINALS — PHOS.BRONZE, PRE-TINPLATED.
CONTACTS — PHOS.BRONZE, PLATED 1,25μm
SELECTIVE GOLD OVER 1,25μm NICKEL.
HOUSING — PBT, UL 94HB
- 4 FOR 216005–4 DIMENSION 15,2 IS 14,6 ,
CORRESPONDING WITH THE MARKED DASH LINES



SUGGESTED PANEL CUTOUT DIMENSIONS				SCALE 2 : 1	
X-216005-1		X-216005-4 AND X-216005-5			
CUTOUT FOR BACK PANEL MOUNTING		CUTOUT FOR FRONT PANEL MOUNTING		CUTOUT FOR BACK PANEL MOUNTING	
CUTOUT FOR FRONT PANEL MOUNTING		PANEL THICKNESS: 1,6 mm NOMINAL			
11	10	9	8	7	

TOLERANCE: $\pm 0,15$ UNLESS SPECIFIED OTHERWISE

500 PCS. IN A BOX		SEE NOTE <u>3</u>		HOUSING COLOR: BLACK SEE NOTE <u>3</u>		216005-4	
PACKAGING		FINISH		MATERIAL		PARTNUMBER 216005-1	
				CUSTOMER DRAWING			
				FOR REFERENCE ONLY WILL NOT BE UPDATED			
				THIS DRAWING IS UNPUBLISHED RELEASED FOR PUBLICATION .10			
				 TE Connectivity			
P1		REVISED PER ECO-11-005294		RK		HMR 05APR11	
LTR.		REVISION RECORD		DR.		CHK. DATE	
DR.: J.V.LIEMPT		CHK.: W.BRUMMANS		APP.: L. SOEST		DWG.No.	
DATE: 12 JAN 91		DATE:		DATE: 12 OCT 99		C-216005	
4		3		2		1	
						A2	