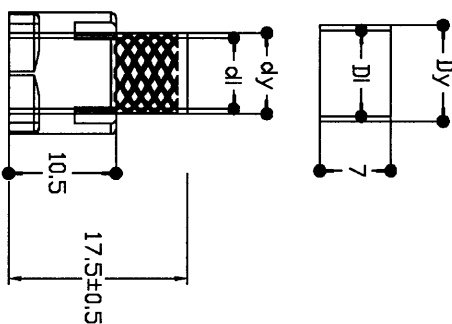
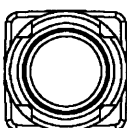
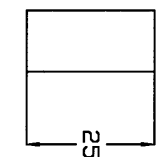


The diagram shows a three-stage process of heat shrinking a brass sleeve.
 1. Top stage: A square diecast zinc part with a central hole and a brass sleeve with a cross-hatched texture are shown together. Labels 'Diecast zinc' and 'Brass' point to their respective parts.
 2. Middle stage: The brass sleeve is shown as a separate, slightly expanded cylinder. A label 'Brass' points to it.
 3. Bottom stage: The brass sleeve is shown fully heat-shrunk, tightly fitted over the diecast zinc part. A label 'Heat shrink' points to the sleeve.

HEAT SHRINK



PART NUMBER	id	dy	DI	DY	CABLE MAX. DIA
0-1478764-4	8	9	10	11	9.5mm DIA
0-1478764-3	7	8	9	10	8.5mm DIA
0-1478764-2	6	7	8	9	7.5mm DIA
0-1478764-1	4	5	6	7	6mm DIA

1	CRIMP KIT 9.5mm CABLE	0-1478764-4
1	CRIMP KIT 8.5mm CABLE	0-1478764-3
1	CRIMP KIT 7.5mm CABLE	0-1478764-2
1	CRIMP KIT 6mm CABLE	0-1478764-1
QTY / PACK	DESCRIPTION	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT

DIMENSIONS: MM	TOLERANCES UNLESS OTHERWISE SPECIFIED:	CK
		APD 11.08.02
		CK

<u>Tyco</u> <u>Electronics</u>	Tyco Electronics Corporation Stammore, Middlesex, HA7 4RS
NAME	CRIMP KIT FOR ADK SERIES

1. FOR APPLICATION DETAILS REFER TO
LEAFLET 0-1478531-1.
1-PER BOX OF 100 PARTS