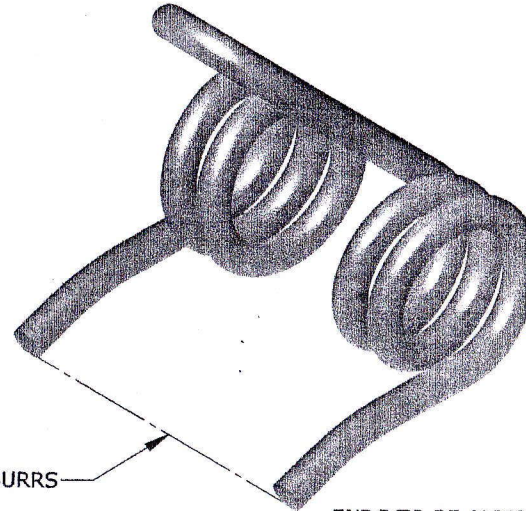
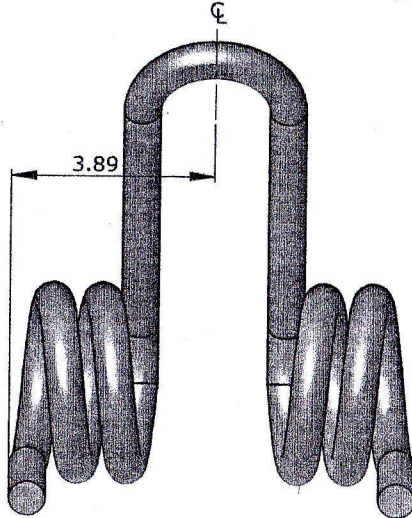
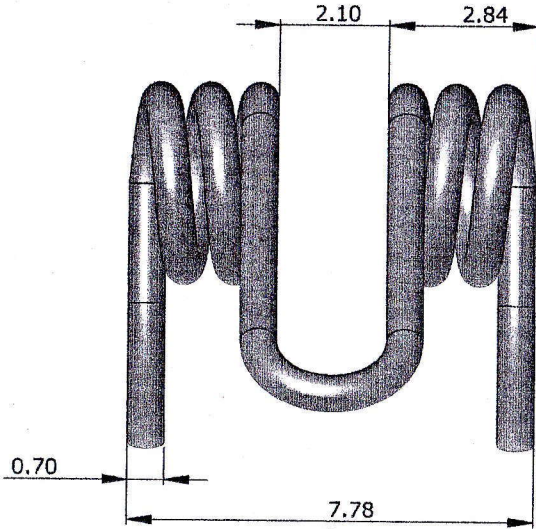


SHEET 1 OF 1
DRG No. 1761-9074

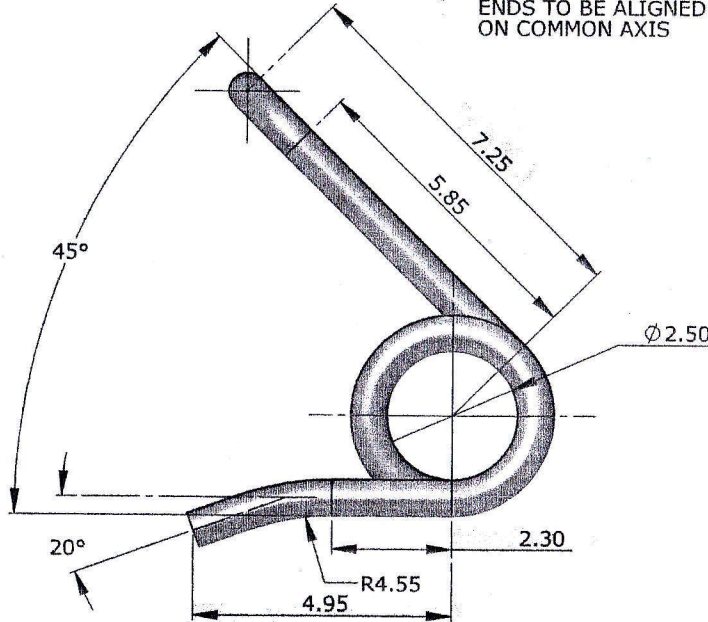
NOTES:

DO NOT SCALE DRAWING

1. THIS DRAWING IS FOR REFERENCE ONLY AND PART IS TO BE MANUFACTURED USING CAD SUPPLIED PT.NO. 4761-9055-1
2. PRESSING TO BE FREE FROM BURRS AND CRACKS



ENDS TO BE ALIGNED ON COMMON AXIS



ISSUE	AMENDMENT	DATE
A	INTRODUCED	31.08.12
B	Spring end Changed	25.11.12
C	DCN 12613 Wire Dia was 0.9	22.1.13
1	Production Issue	23.07.13
2	CN13569	25.10.17

Uncontrolled When Printed



This Part Must be Supplied
RoHS Compliant

TOLERANCES UNLESS STATED OTHERWISE
 ± 0.4 TO 1 DEC. PLACE
 ± 0.2 TO 2 DEC. PLACES ANGLES $\pm 1^\circ$
 ± 0.1 TO 3 DEC. PLACES
 HOLES ± 0.05 UP TO 5 $\pm 1\%$ ABOVE
 CONCENTRICITY TO WITHIN 0.1 DIA.
 ALL THREADS TO BS3643 PT2 1981 CLASS 6H - 6g

MATERIAL
 Stainless Steel Diameter 0.7mm
 BS 5216
 302S26 Hard Rolled

FINISH
 Natural

DIMENSIONS IN mm

SCALE :10:1

THIRD ANGLE PROJECTION

	NAME	DATE
DRAWN	T.Minhas	31.08.12
CHECKED	T.C.	05.09.12
APPROVED	P.McMullan	30.1.13
APPROVED	Tony Hunt	30.1.13

WEIGHT:

Multitone Electronics p.l.c. 2012
 © RESERVE THE COPYRIGHT OF THIS DRAWING WHICH IS NOT TO BE COPIED
 REPRODUCED OR DISCLOSED TO A THIRD PARTY WITHOUT WRITTEN CONSENT

TITLE

CLIP BELT CLIP SPRING EkoTek

SHEET 1 OF 1
 DRG No. 1761-9074

P/N: 1761-9074 REV
 ISSUE 2 21/12