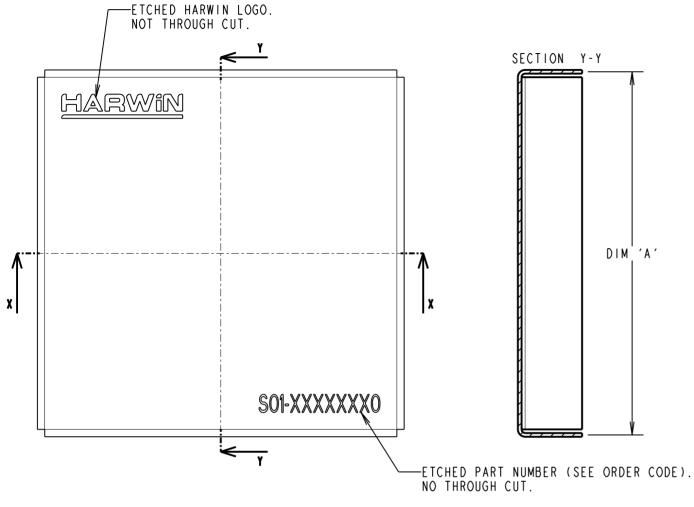
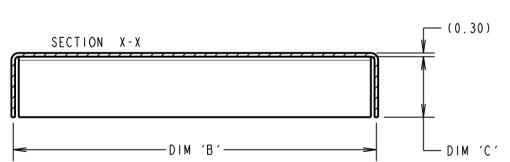
Customer Information Sheet

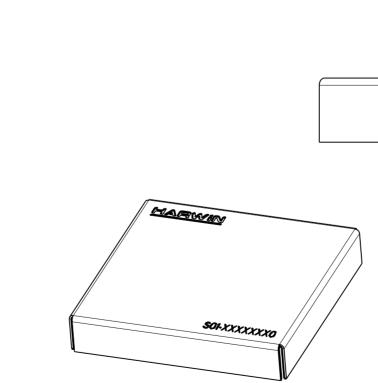
IF IN DOUBT - ASK DRAWING No.: SOI-XXXXXXX NOT TO SCALE THIRD ANGLE PROJECTION ALL DIMENSIONS IN mm

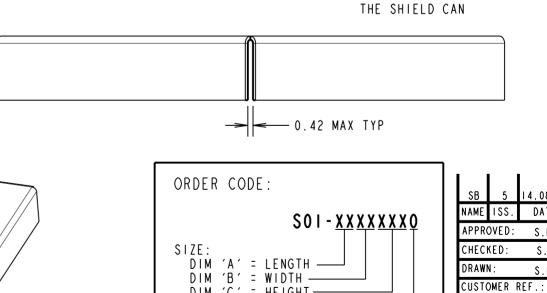




- I. DIM 'C', HEIGHT OF THE CAN IS FROM THE BOTTOM EDGE TO THE INSIDE OF THE TOP FACE.
- 2. BOTH DIM 'A' AND 'B' ARE FROM THE CENTRE OF THE MATERIAL THICKNESS.
- 3. CANS ARE PACKED INDIVIDUALLY IN POLY BAGS.
 4. SHIELD CAN IS RECOMMENDED FOR USE WITH RFI SHIELD CLIPS: SI7II-XXR AND S27II-XXR.

PART No.	DIM 'A'	DIM 'B'	DIM 'C'
S0I-30200500	30.0mm	20.0mm	5.0mm
S0I-30300500	30.0mm	30.0mm	5.0mm
S0I-50250500	50.0mm	25.0mm	5.0mm





MARWIN	
www.harwin.com	ŀ

technical@harwin.com

THIS DRAWING AND ANY
INFORMATION OR DESCRIPTIVE
MATTER SET OUT HEREON ARE
CONFIDENTIAL AND COPYRIGHT
PROPERTY OF THE HARWIN
GROUP AND MUST NOT BE
DISCLOSED, LOANED, COPIED
OR USED FOR MANUFACTURING,
IENDERING OR FOR ANY
OTHER PURPOSE WITHOUT
THEIR WRITTEN PERMISSION.

TOLERANCES X. = ±1mm X.X = ±0.25mm X.XX = ±0.10mm .XXX = ±0.01mm ANGLES = ±5°

UNLESS STATED

MATERIAL: FINISH:

FINISH:

S/AREA:

NICKEL SILVER, HALF HARD NSIO6, TO BSI653 0.30mm THICK

0 = UNPLATED FINISH

DIM 'C' = HEIGHT

TITLE:

VIEW SHOWING CORNER OF

EZ SHIELD CAN

ASSEMBLY DRG:

DRAWING NUMBER: SEE ABOVE

SOI-XXXXXXXX

OF

DATE

S.BENNETT

S.FLOWER

S.BENNETT