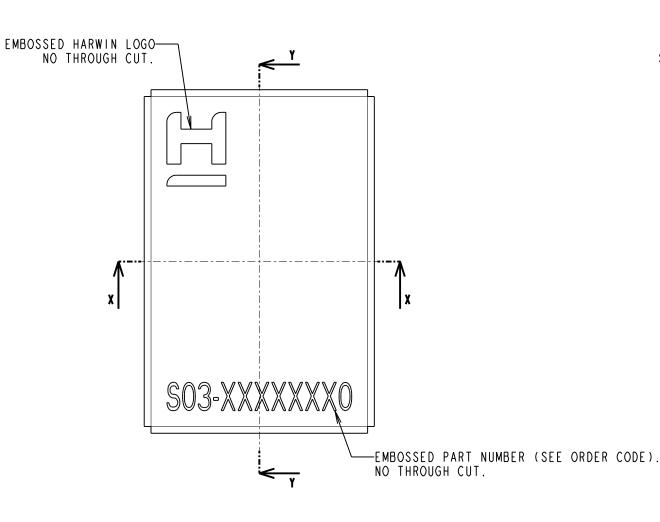
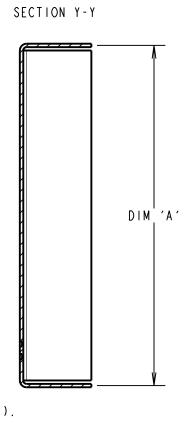
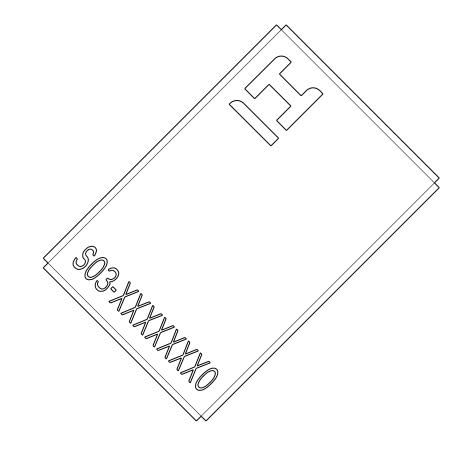
Customer Information Sheet

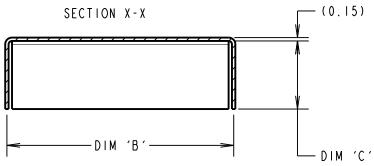
IF IN DOUBT - ASK NOT TO SCALE DRAWING No.: SO3-XXXXXXXOR THIRD ANGLE PROJECTION ALL DIMENSIONS IN mm





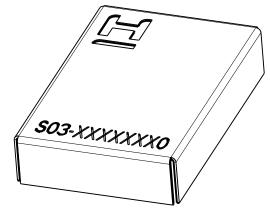


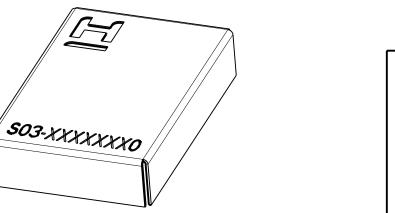
VIEW SHOWING CORNER OF THE SHIELD CAN





- 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. SHIELD CAN IS RECOMMENDED FOR USE WITH RFI SHIELD CLIPS: S0911-46R, S1001-46R, S0941-46R, S0961-46R AND S1721-46R.
- 4. SEE SHEET 4 FOR TAPE AND REEL DETAILS.





ORDER CODE:], ,
\$03- <u>XXXXXXXQ</u> R	MR 4
SIZE: DIM 'A' = LENGTH	APPROVE CHECKED
DIM 'B' = WIDTH————————————————————————————————————	DRAWN:
O = UNPLATED FINISH PACKING: R = TAPE AND REEL (SEE SHEET 4)	ASSEMBL

	ı	1 1	l		ı	
		MR	4	09.10.19	22118	
		NAME	188.	DATE	C/NOTE	
		APPROVED: M.RUDKIN				
		CHECK	KED:	S.BENNE	TT	
		DRAWN	١:	M.RUDKIN		
		CUSTO)MER	REF.:		
		ASSEM	MBLY I	ORG:		
_						

PART No.	DIM 'A'	DIM 'B'	DIM 'C'
S03-10100300R	10.0	10.0	3.0
S03-15100300R	15.0	10.0	3.0
S03-30100300R	30.0	10.0	3.0



technical@harwin.com

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GROUP AND MUST NOT BE
DISCLOSED, LOANED, COPIED
OR USED FOR MANUFACTURING,
IENDERING OR FOR ANY
OTHER PURPOSE WITHOUT
THEIR WRITTEN PERMISSION.

TOLERANCES MATERIAL: X. = ±1mm X.X = ±0.50mm X.XX = ±0.20mm $X.XXX = \pm 0.01$ mm

S/AREA:

ANGLES = ±5°

UNLESS STATED

NICKEL SILVER, HALF HARD NSIO6, TO BSI653 0.15mm THICK FINISH: SEE ABOVE

TITLE: EMC-BOARDWARE SHIELD CAN

DRAWING NUMBER:

³ OF SO3-XXXXXXXXOR

