

Note 1. Applicable cable

AWG#42 Coaxial cable
(Insulation O. D. :0.3mm dia.)

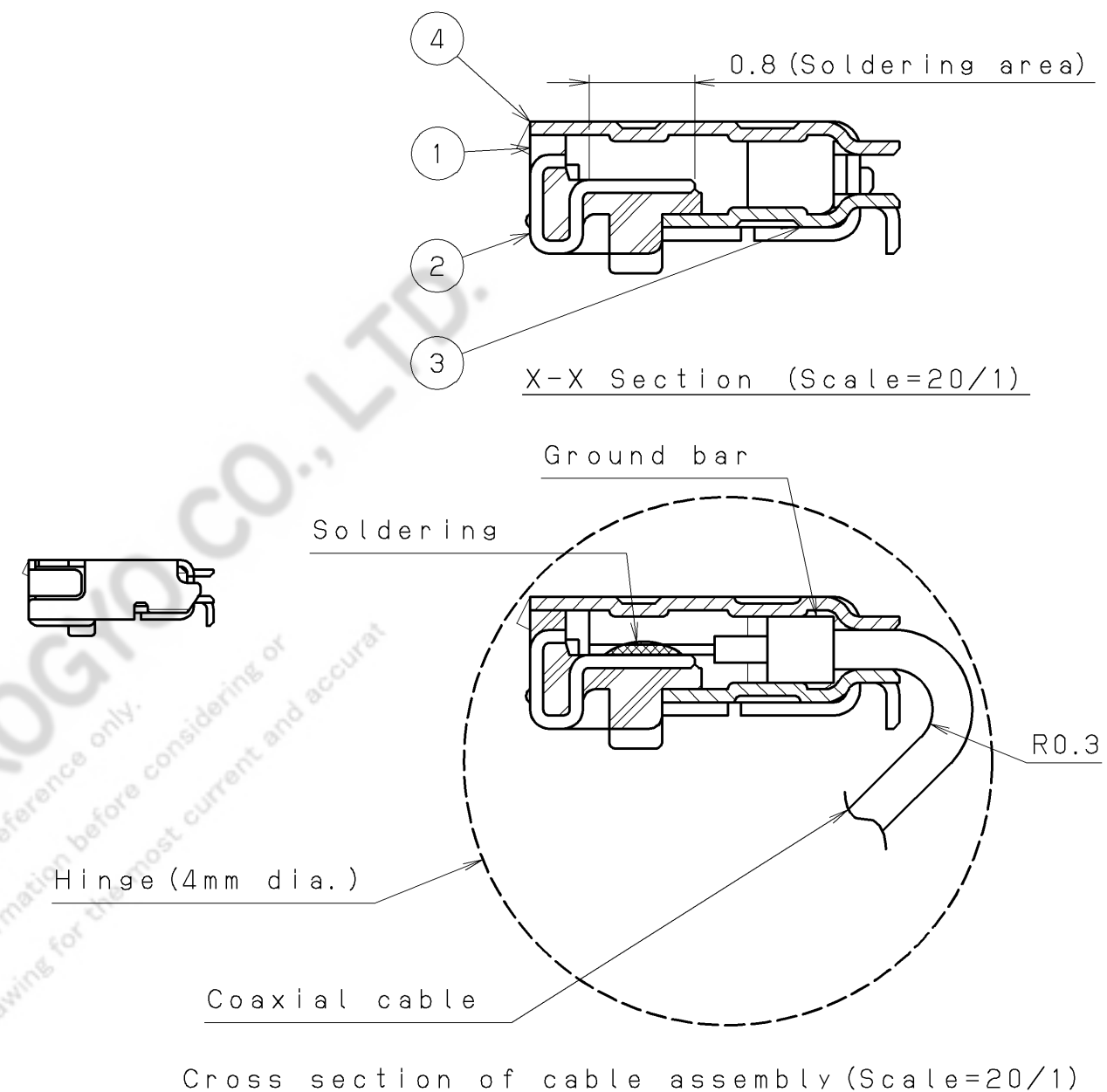
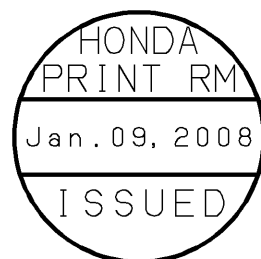
4 2. Contact plating

Contact area: Gold 0.2 μ m min.
Terminal area: Gold 0.2 μ m min.
Underplating: Nickel

3. Mating connector

P/N: LVX-A (n) SFYG+

4. This drawing shows assembled connector.
However shell B is supplied unassembled.
5. This connector complies with RoHS.



Part No.	n	A	B	C
LVX-A30LMSG+	30	14.7	11.6	15.2
LVX-A40LMSG+	40	18.7	15.6	19.2

	Jan.09 (2008)	S. W	Change plating.	4	Shell B	Stainless steel	1	Partial tin plating		_____
	Jul.21 (2006)	M. M	Change shape and plating.	3	Shell A	Stainless steel	1	_____		_____
	Nov.29 (2004)	M. M	Change shape and dimension.	2	Contact	Copper alloy	n	See Note. #2	_____	_____
	Oct.13 (2004)	M. M	Change shape and dimension.	1	Insulator	LCP resin	1	_____	_____	UL94V-0 Black
LTR.	DATE	BY	REV. DESCRIPT	No.	PART NAME	MATERIAL	QTY	FINISH	NOTE	
DATE Jul.30, 2004		SCALE 10/1		UNIT mm (INCH)		3RD. A. P		HONDA TSUSHIN KOGYO CO., LTD.		
APP. DATE&REV.										
DR.	DE.	CHK.	CHK.	APP.	NAME	0.4mm Pitch Fine Coaxial Cable Plug (RoHS)				
S. WATANABE	S. WATANABE	K. TAKAHASHI	_____	K. KASAI	PART NO.	LVX-A (n) LMSG+				REV. 4F