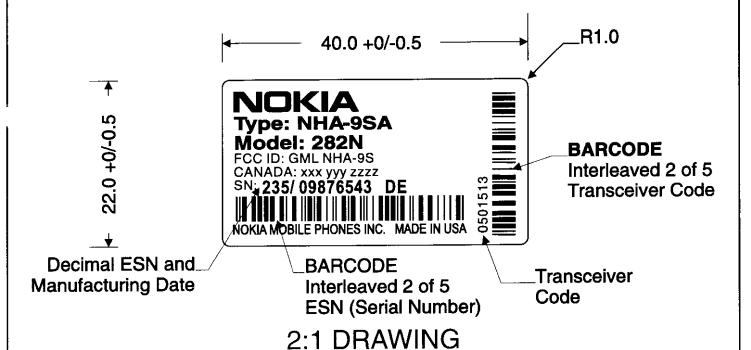


NOKIA MOBILE PHONES INC. MADE IN USA

1:1 ARTWORK

TO BE PRINTED IN NAP TRODUCTION USING THERMAL TRANSPER RIBBON B-7950 OR R-4305 NMPACOUS 9730026 TEXT PRINTING COLOUR: ILLACK TEXT STYLE: HELD STICA



Note: The Transceiver Code and ESN examples are for illustration only.

Colour	Product Code				
Warm Black	0501513				
Silk Red	0502184				
Iron	0502185				
Slate	0502189				
Aubergine	0502187				

p0306400.cdr Corel DRAW 5.0 file: File Path: P;\PROJECT\PI\TYPE-APP\LABELS\NHA-9S\ ... Scale Designed 26-05-98 5 1:1 Checked 4 2:1 Approved MOBILE PHONES 3 Material Blank: 9380535 2 Product: NHA-9SA TRANSCEIVER Code: Drawing No: DMP03064-EN Name: 0501513 TYPE LABEL (Made in USA) name

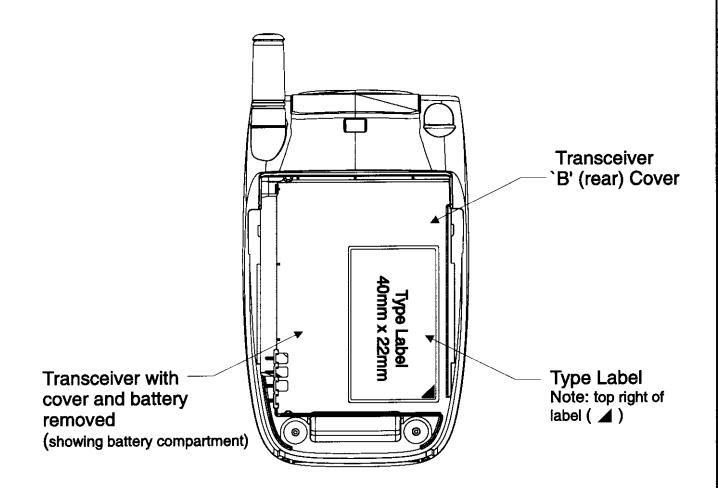
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FUNCTIONAL CHARACTERISTICS KEY

MAIN FUNCTIONAL CHARACTERISTIC MAIN FUNCTIONAL CHARACTERISTIC

(Proof of Process Capability Required)

PLACE TOLERANCE OF THE PRINTING +/- 0.3



Rear View of Transceiver

		-					 _		0.4.7000	
2	PRINTING FILE	<u> </u>	1				Corel DRAV	V 5.0 file: p0	<u>317000.cdr</u>	
1	CONTINUOUS SHE	1 1				CODE: File Path: P:\PROJECT\PI\TYPE-APP\LABELS\SPEC\				
No.	Part name	Qty.	Qty. Drv							
Mate	erial							Original Des	gner Dave C	Greenstreet
		Sheet of	Original Scale	1:1	Γ		:			
		_	Original Size	A4						
	NOKIA **		NMP Code							
		UNITS: MM								
NHA-9* TRANSCEIVER POSITIONING OF TYPE LABELS			DOCUMENT Number DMP03170		Doc. Vers. 0.0	Tool Vers	Name / Date		Change Ref.	Approved / Date
						.5,2	djg 16	JULY 1998		