



Figure 1: Schematic diagram of the sampling locations for the 22-301-0 core. The diagram shows a vertical column with eight horizontal bars representing different sections. From top to bottom, the sections are: 22-301-0.SPT (pink), 22-301-0.SST (black), 22-301-0.SMT (green), 22-301-0.TOP (red), 22-301-0.IN1 (red with black dots), 22-301-0.IN2 (red with black dots), 22-301-0.BOT (red), and 22-301-0.SMB (green).

LAYER BOT	<input checked="" type="checkbox"/> 22-301-0.BOT
LAYER TOP	<input checked="" type="checkbox"/> 22-301-0.TOP
LAYER PWR	<input type="checkbox"/>
LAYER GND	<input type="checkbox"/>
SERIG. BOT	<input type="checkbox"/>
SERIG. TOP	<input checked="" type="checkbox"/> 22-301-0.SST
LAYER IN1	<input checked="" type="checkbox"/> 22-301-0.IN1
LAYER IN2	<input checked="" type="checkbox"/> 22-301-0.IN2
LAYER IN3	<input type="checkbox"/>
LAYER IN4	<input type="checkbox"/>
RESIST BOT	<input checked="" type="checkbox"/> 22-301-0.SMB
RESIST TOP	<input checked="" type="checkbox"/> 22-301-0.SMT
PAST BOT	<input type="checkbox"/>
PAST TOP	<input checked="" type="checkbox"/> 22-301-0.SPT
LAYER FOR.	<input checked="" type="checkbox"/> 22-301-0.DRL
DRILL CHART	<input type="checkbox"/>
DRILL TAPE	<input checked="" type="checkbox"/> 22-301-0.TAP
MECC.DRW.	<input checked="" type="checkbox"/> 22-301-0.DWG

MATERIALE	TRATTAMENTO		METALTRONICA S.r.l.	
VEDI TABELLA	VEDI TABELLA			
TOLL.GENERALE	DISEGNATORE	DATA	TITOLO	
±0.2		20/09/22	PF 22-301-0	
NOME FILE	REVISIONE	DATA	COD.INTERNO	SCALA
PF22-301-0.DWG	4			F.S.