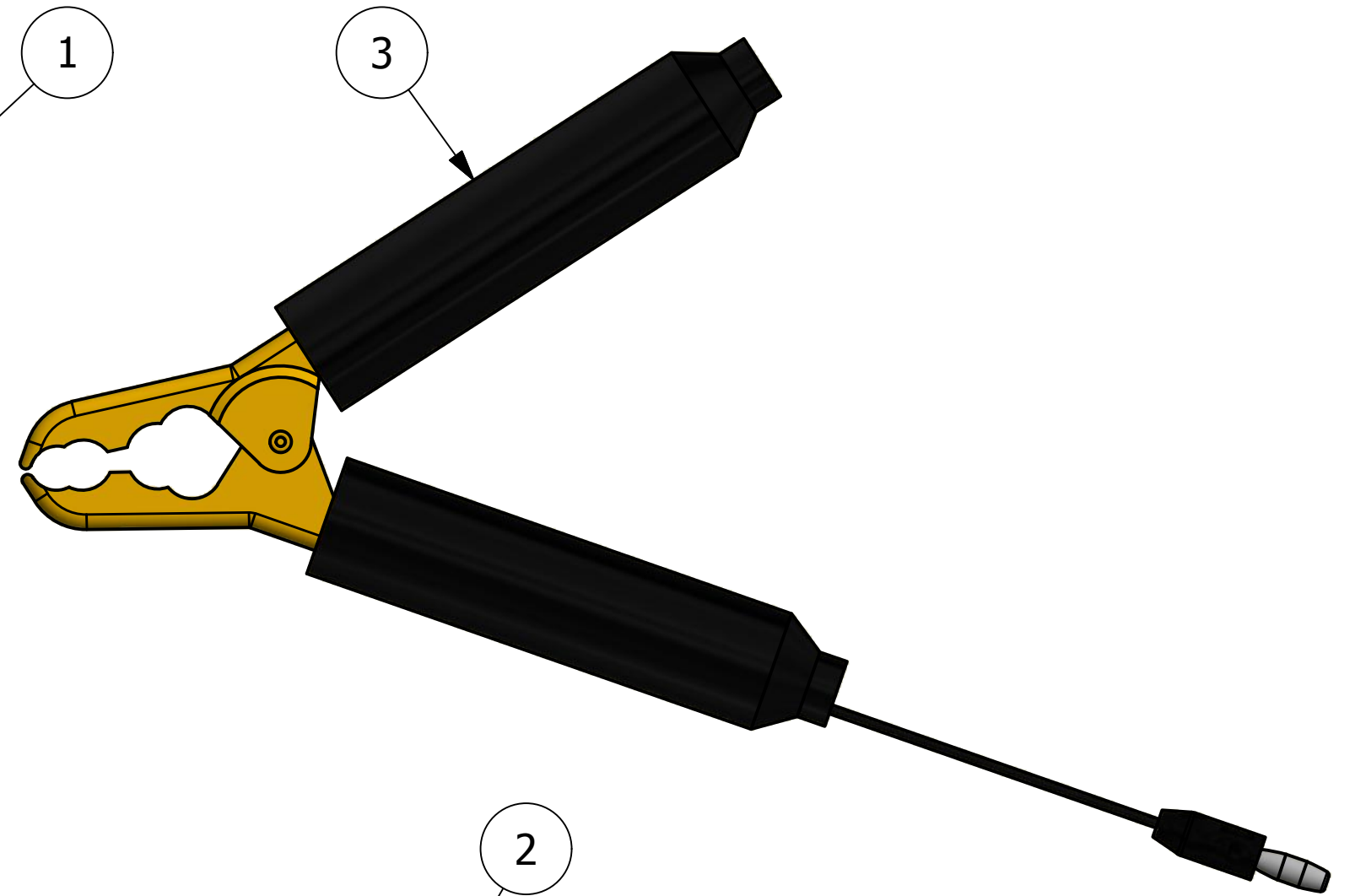
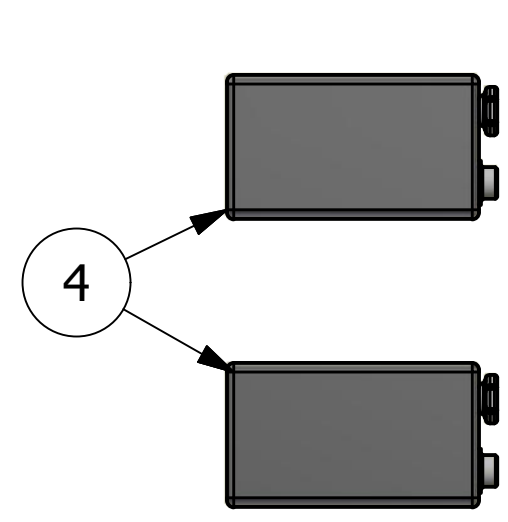


NO.	PART NAME	PART#	REQ'D	MATERIAL
1	CONDUCTIVITY TESTER ASSEMBLY	CTM1	1	SEE DWG
2	CONDUCTIVITY TESTER PROBE 48"	HSCTP48HC1	1	HASTELLOY C
3	CONDUCTIVITY TESTER CLAMP	HSCTC1	1	SEE DWG
4	9V BATTERY	A19979	2	ALKALINE



REV	BY	DATE	DESCRIPTION
J	WEB	5-2-19	ADDED NOTE 2
I	DGP	08-22-14	REPLACED HSCTM0 W/ CTM1 ADDED (1) A19979 & NOTES REMOVED HSCTCD, UPDATED TITLEBLOCK
H	TAK	10-15-13	ADDED A19979 TO BOM
G	TAK	10-10-13	UPDATED VIEWS TO SHOW BANANA PLUGS
F	GS	4-22-13	UPDATED TITLE BLOCK
E	MR	05/12/09	UPDATED ASSEMBLY TO REFLECT NEW METER.
D	BRG	9-19-08	ADDED HSCTCD TO BOM.
C	MR	05/17/05	UPDATED PARTS.
B	PJG	3-18-05	UPDATED HSCTC1 & HSCTP48HC1, 8' WAS 38-1/2" AND 6' WAS 40'.
A	PJG	2-25-05	NEW PART ADDED TO SYSTEM.

NOTES:
 1. INSTALL BATTERIES PRIOR TO SHIPMENT.
 2. PROBE IS 48 INCHES LONG.

UNLESS OTHERWISE SPECIFIED DIMENSIONAL TOLERANCES FRACTIONAL: ±1/16 X.XX: ±.03 X.XXX: ±.015 ANGLE: ±1° DEBURR ALL SHARP EDGES. ALL MACHINED SURFACES TO HAVE A 125 RMS FINISH UNLESS NOTED OTHERWISE.	DRAWN BY:	PJG
	CHECKED BY:	ACC
	PROTOTYPE BY:	PJG
	PROTOTYPE DATE:	2/18/2005
THIRD ANGLE PROJECTION	APPROVED FOR PRODUCTION BY:	PJG
	PRODUCTION DATE:	2/18/2005

SALCO PRODUCTS, INC.

PART NAME:
CONDUCTIVITY TESTER ASSEMBLY

MATERIAL: **SEE BOM**

PROJECT #: **041108** SHEET #: **1 OF 1** SCALE: **1:1**

DRAWING #: **C20220** PART #: **HSCT1000**