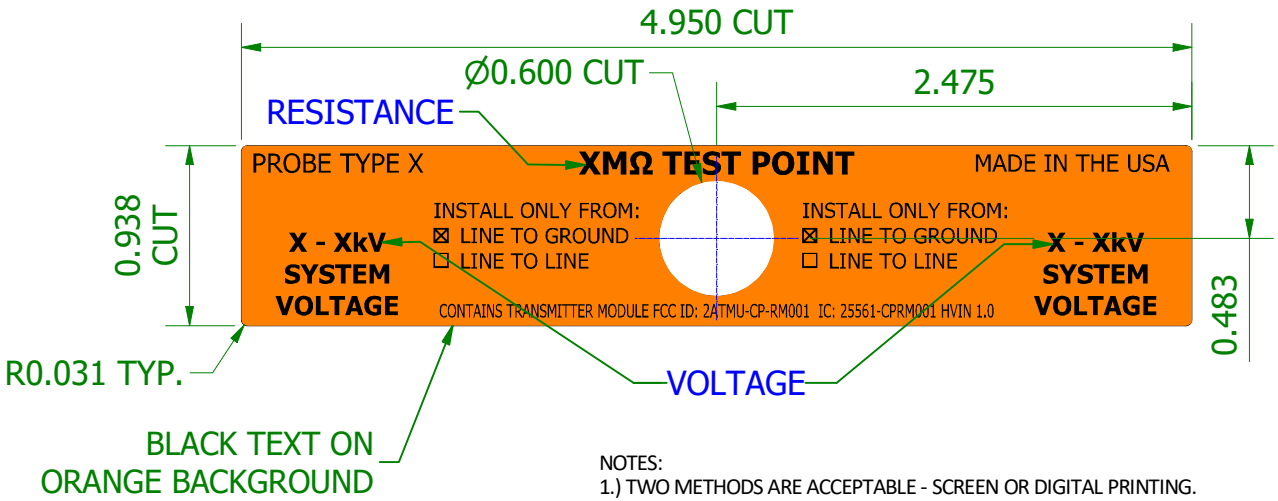
ITEM	VOLTAGE	TYPE	RESISTANCE
H004LG	2.9 - 5.3kV	1	1.5MΩ
H008LG	5.7 - 9.2kV	2	3MΩ
H015LG	9.5 - 17.5kV	0	5MΩ
H025LG	19 - 30kV	4	10MΩ
H035LG	28.5 - 42kV	8	15MΩ
H046LG	42 - 53.5kV	8	15MΩ
H069LG	47.5 - 80kV	10	25MΩ
H115LG	66.5 - 133.5kV	6	35MΩ
H138LG	86 - 160kV	12	45MΩ



NOTES:
1.) TWO METHODS ARE ACCEPTABLE - SCREEN OR DIGITAL PRINTING.
2.) USE A MINIMUM 7-10 YEAR WEATHER PROOF VINYL.
3.) USE A MINIMUM 3-5 YEAR UV RESISTANT INK.
4.) USE A MINIMUM 3-5 YEAR UV RESISTANT CLEAR (SEMI-GLOSS OR GLOSS).
5.) FOR SCREEN PRINTING, USE 3M #3690C VINYL, USE 3M #9700UV INK AND USE 3M #9720UV CLEAR COAT.
6.) FOR DIGITAL PRINTING, USE 3M #IJ180-10 OR ORAJET #3951 VINYL, USE HP #792 OR ROLAND ECO-SOL MAX ESL3 INK AND USE 3M #8518, FLEXCON #FLX000324 DPM-UV OR ORAGUARD #290 CLEAR OVERLAMINATE.
7.) IF VENDOR CHOOSES ANY MATERIALS EQUAL OR BETTER THAN WHAT IS LISTED ABOVE, THEY MUST SUBMIT A DATA SHEET FOR APPROVAL.

REVISION
A:CHANGED VOLTAGE RANGE IN ALL EXCEPT H025LG. AJS - 07/19/16
B:UPDATE FCC ID. AJS - 06/25/19

Cleaveland/Price Inc.

REV	VERSION	DRAWN	CHECKED	APPROVED	DATE	SHEET	SCALE
B	1	AJS	ADR	-	7/7/2015	1 OF 1	PROPORTIONAL

TEST POINT DECAL - DETAIL - LINE TO GROUND

DWG NO. C150A018

CREATED WITH AUTODESK INVENTOR