

BOM Table					
ITEM NO.	PART NUMBER	DESCRIPTION	MANUFACTURER	VENDOR	QTY.
1	SLAU-UV-NB-ERT-DT	ANTENNA UNIT	SCAN~LINK TECHNOLOGIES	SCAN~LINK TECHNOLOGIES	1
2	SLBA	BEEPER ASSEMBLY	SCAN~LINK TECHNOLOGIES	SCAN~LINK TECHNOLOGIES	1
3	SLBO-12-4-2	BREAK OUT CABLE	SCAN~LINK TECHNOLOGIES	SCAN~LINK TECHNOLOGIES	1
4	SLBO-6-2-6	BREAK OUT CABLE	SCAN~LINK TECHNOLOGIES	SCAN~LINK TECHNOLOGIES	1
5	SLPH-6-10m	6 PIN POWER HARNESS	SCAN~LINK TECHNOLOGIES	SCAN~LINK TECHNOLOGIES	1
6	SLDU-005SR	DISPLAY UNIT	SCAN~LINK TECHNOLOGIES	SCAN~LINK TECHNOLOGIES	1

**DETAIL A
SCALE 1 : 1**

WHITE-S1 = COMMAND ON
PRODUCT LINK - Pin # 44/41

GREEN-C2 = SIGNAL COMMON

ORANGE = REVERSE TRIGGER

BLUE = SPARE (NOT USED)

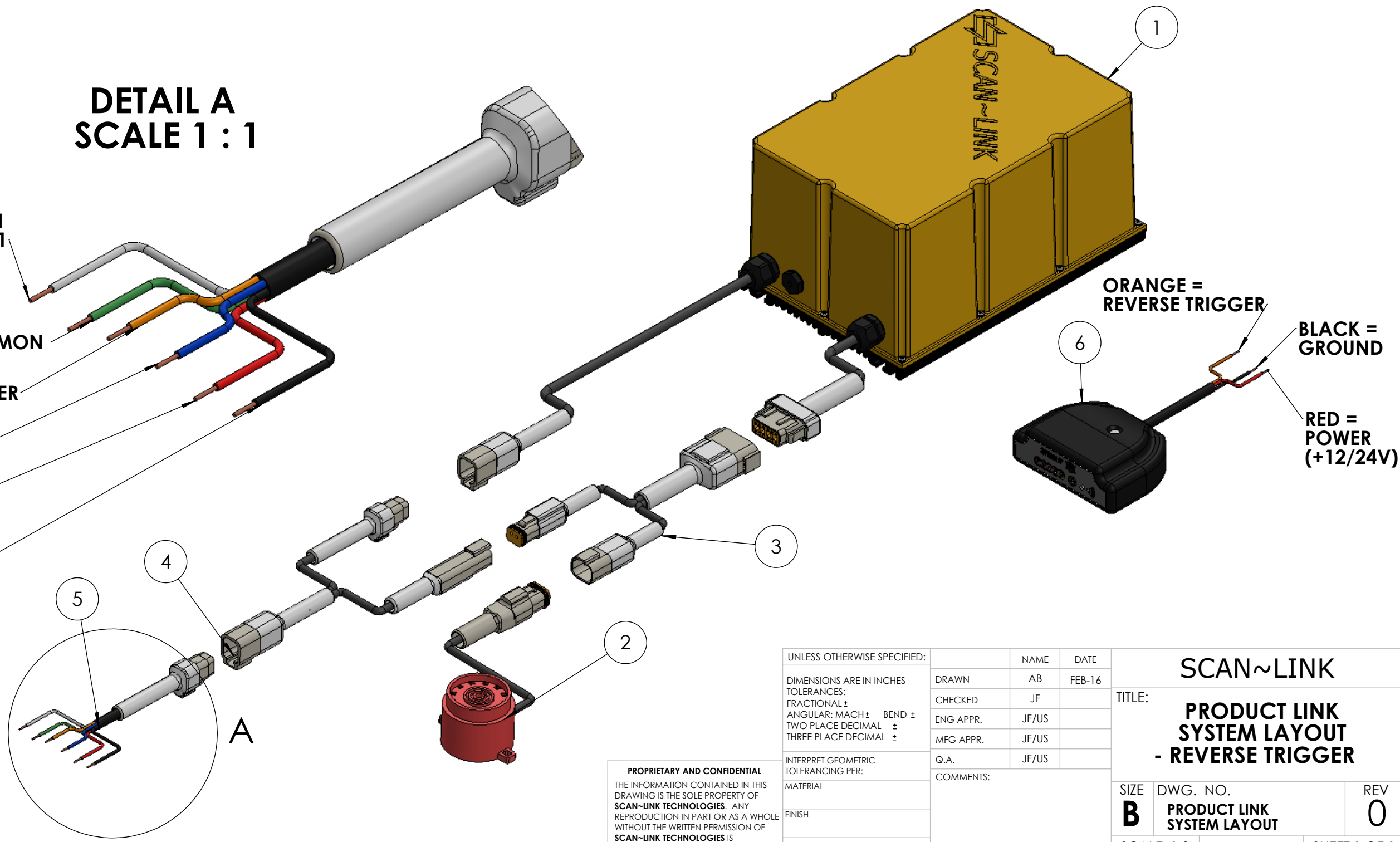
RED = POWER (+12/24V)

BLACK = POWER GROUND

ORANGE =
REVERSE TRIGGER

BLACK =
GROUND

RED =
POWER
(+12/24V)



PROPRIETARY AND CONFIDENTIAL
THE INFORMATION CONTAINED IN THIS
DRAWING IS THE SOLE PROPERTY OF
SCAN~LINK TECHNOLOGIES. ANY
REPRODUCTION IN PART OR AS A WHOLE
WITHOUT THE WRITTEN PERMISSION OF
SCAN~LINK TECHNOLOGIES IS
PROHIBITED.

UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN INCHES
TOLERANCES:
FRACTIONAL ±
ANGULAR: MACH ± BEND ±
TWO PLACE DECIMAL ±
THREE PLACE DECIMAL ±
INTERPRET GEOMETRIC
TOLERANCING PER:
MATERIAL
FINISH
DO NOT SCALE DRAWING

	NAME	DATE
DRAWN	AB	FEB-16
CHECKED	JF	
ENG APPR.	JF/US	
MFG APPR.	JF/US	
Q.A.	JF/US	
COMMENTS:		

SCAN~LINK		
TITLE: PRODUCT LINK SYSTEM LAYOUT - REVERSE TRIGGER		
SIZE B	DWG. NO. PRODUCT LINK SYSTEM LAYOUT	REV 0
SCALE: 1:3		SHEET 1 OF 1