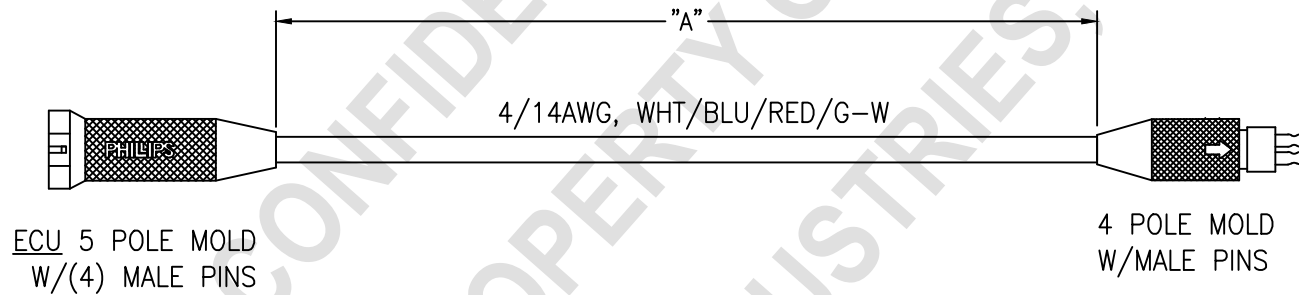


NOTES: UNLESS OTHERWISE SPECIFIED.
1. 100% CONTINUITY TESTED.

REV	PROJECT #	ECN #	DESCRIPTION	DATE	BY
0	2001-024		INITIAL SALES DRAWING	01.21.20	G. SALINAS
1	2010-034		ADDED PART NUMBER -252 TO CHART	10.23.20	D. CHAVEZ
2	2201-003		ADDED PART NUMBER -145 TO CHART	01.04.22	D. CHAVEZ



PHILLIPS PART No.	"A"
60-4107-036	036"
60-4107-084	084"
60-4107-108	108"
60-4107-145	145"
60-4107-180	180"
60-4107-225	225"
60-4107-252	252"
60-4107-231	231"
60-4107-430	430"
60-4107-465	465"
60-4107-550	550"

SALES DRAWING	PHILIPS INDUSTRIES, INC.				
	☐ PHILLIPS OVP DIVISION SANTA FE SPRINGS, CA, U.S.A.		☒ PHILLIPS OEM DIVISION ARTEAGA, COAHUILA MEXICO	☐ PHILLIPS CHINA NINGBO, CHINA	☐ PHILLIPS FORTTECH DORON, POLAND
	UNLESS OTHERWISE SPECIFIED: -PART(S) MUST COMPLY WITH ENGINEERING REQUIREMENTS. -PART(S) MUST MEET TOLERANCES SHOWN ON CHART. -PART(S) DIMENSIONS SHOWN ARE IN INCHES. -PART(S) MUST HAVE 100% CONTINUITY CHECK				
	DESIGN ENG. G. SALINAS DATE 01.21.20		TITLE: ABS POWER HARNESS		
	PROCESS ENG. DATE		CUSTOMER:		
	QUALITY ENG. DATE		CUSTOMER PART No.:		
SHEET: 1 OF 1		MATERIALS. DATE		CUSTOMER PART No.:	
SCALE: NONE		SIZE: B		PHILLIPS PART No.: SEE CHART	
PHILLIPS PART No.:		PHILLIPS DRAWING No.: 604107XXXX		REV. No.: 2	