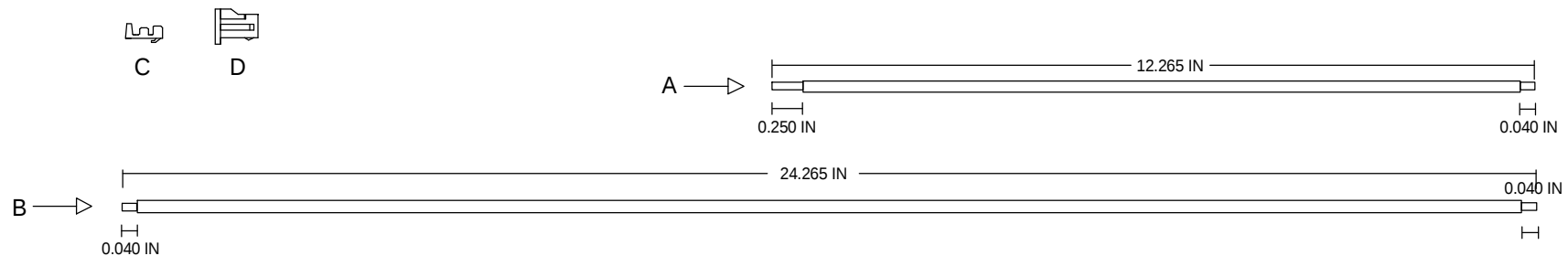
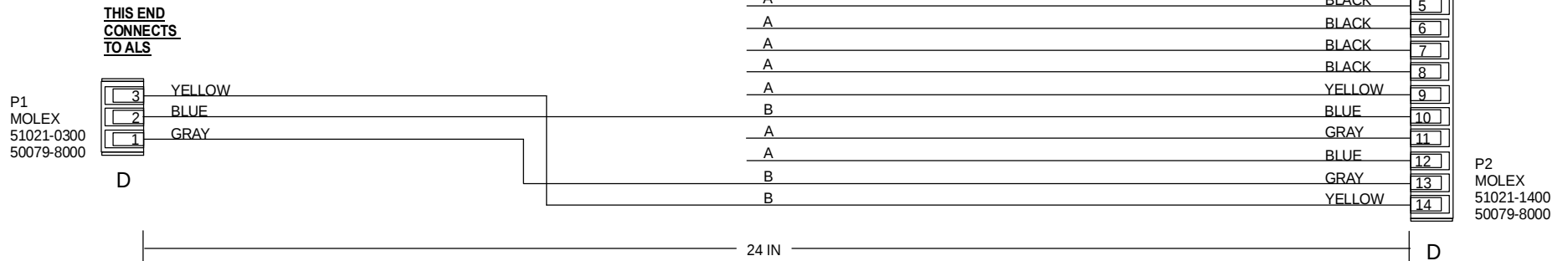


FROM	TERM	TO	TERM	WIRE COLOR
P1-1	50079-8000	P2-13	50079-8000	GRAY
P1-2	50079-8000	P2-10	50079-8000	BLUE
P1-3	50079-8000	P2-14	50079-8000	YELLOW



BOM				
REF.	QTY	MANUFACTURER	P/N	DESCRIPTION
P1	1	MOLEX	51021-0300	CONNECTOR
P1 (C)	3	MOLEX	50079-8000	CONTACT PIN
P2	1	MOLEX	51021-1400	CONNECTOR
P2 (C)	14	MOLEX	50079-8000	CONTACT PIN
WIRE, RED, 26AWG (12") - A	4	ALPHA	1853/RED	WIRE, 26(7/36) AWG, PVC 105C
WIRE, BLACK, 26 AWG (12") - A	4	ALPHA	1853/BLACK	WIRE, 26(7/36) AWG, PVC 105C
WIRE, YELLOW, 26 AWG (12") - A	1	ALPHA	1853/YELLOW	WIRE, 26(7/36) AWG, PVC 105C
WIRE, BLUE, 26 AWG (24") - B	1	ALPHA	1853/BLUE	WIRE, 26(7/36) AWG, PVC 105C
WIRE, GRAY, 26 AWG (12") - A	1	ALPHA	1853/GRAY	WIRE, 26(7/36) AWG, PVC 105C
WIRE, BLUE, 26 AWG (12") - A	1	ALPHA	1853/BLUE	WIRE, 26(7/36) AWG, PVC 105C
WIRE, GRAY, 26 AWG (24") - B	1	ALPHA	1853/GRAY	WIRE, 26(7/36) AWG, PVC 105C
WIRE, YELLOW, 26 AWG (24") - B	1	ALPHA	1853/YELLOW	WIRE, 26(7/36) AWG, PVC 105C

Cable Assembly, RoHS Compliant
This Cable assembly interfaces one ID5
with the I-Nit Ambient Light Sensor

LABEL INSTRUCTIONS

DRAWING NOT TO SCALE

Sheet 1 of 1, 9/03/2013

SD-0550

Applied Concepts, Inc.

27-R0168