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	F 0009452	G 0009630	REV EXX				. CABLE				OTES:	Item Qty. II	
	STATEMENT TO NOTE 1	& -02. — REVISED NOTES	DB	JACKET: NATU SPECIFIC CAB	SHIELD: ALUM	CONDUCTOR INSULATION: C		VOLTAGE RAT CONDUCTOR INSULATION: C COLORS: BLA SHIELD: ALUM WIRE JACKET: BLAC SPECIFIC CAB	CABLE SPECIFICATIONS (P/N-01):  MULTICONDUCTOR CABLI  OPERATING TEMPERATURE	to be REACH (E rt numbers listed rst article samp	CABLE TO BE SUPPLIEI CONTINUOUS.	Part No. 611A148-01 611A148-02	
	O NOTE 1	© CORRECTED TABLE TO CALLOUT-01  & -02. — REVISED NOTES	DESCRIPTION	RAL TAN FEP TEFLON O	COLORS: BLACK, WHILE, RED & GREEN SHIELD: ALUMINUM/POLYESTER FOIL FA WIRE	CONDUCTORS: (4) 22 AWG STRANDED (7 X 30) TINNED COPPER WIRE INSULATION: COLOR-CODED THERMOPLASTIC ELASTOMER	SPECIFICATIONS ( <b>P/N-02</b> ): MULTICONDUCTOR CABLE WITH FOIL SHIELD AND DRAIN WIRE OPERATING TEMPERATURE: -80 ~ 150°C VOLTAGE RATING: 300 VOLTS	VOLTAGE RATING: 300 VOLTS  CONDUCTORS: (4) 22 AWG STRANDED (7 X 30) TINNED COPPER WIRE INSULATION: COLOR-CODED THERMOPLASTIC ELASTOMER  COLORS: BLACK, WHITE, RED & GREEN  SHIELD: ALUMINUM/POLYESTER FOIL FACING IN WITH 22 AWG STRAND WIRE  JACKET: BLACK THERMOPLASTIC ELASTOMER O.D23" NOMINAL WITH JACKET: BLACK THERMOPLASTIC ELASTOMER O.D23" NOMINAL WITH JACKET: CABLE MFR. OR MFR. P/N NOT REQUIRED, USE ENGINEERING	SPECIFICATIONS ( <b>P/N-01</b> ): MULTICONDUCTOR CABLE WITH FOIL SHIELD OPERATING TEMPERATURE: -60°C - 125°C	Parts to be REACH (EC No 1907/2006) and RoHS (EU Directives 2 all part numbers listed on this drawing, supplier to include declowith first article samples and each time the SVHC list is updated	CABLE TO BE SUPPLIED IN LENGTHS OF 250 FT., 500 FT., OR 1000 FT. AS REQUIRED. CONTINUOUS.	Description 4 Conductor Cable - 4 Conductor Cable -	Inis drawing includes controllinal information which is the property of ASH-CROFT INC. This copy is loaned for the specific purpose, with the understanding that it will not be reproduced or used for any other purpose or disclosed to others, and it will be returned on demand.
	8	灵	ВУ	O.D19"7	FACING I	ED (7 X 30 OPLASTIC	°C	ED (7 X 30 OPLASTICE) EN FACING II FACING II ASTOMER	L SHIELD A 25°C	ROHS (EU I olier to inc	T., 500 FT.,	ie - FFF-	noal information offic purpose, reproduced of seed to others,
	7/24/2017	10/26/2017	DATE	IOMINAL W	N WITH 22 /	) TINNED O	ND DRAIN	)) TINNED C : ELASTOME N WITH 22 / O.D. 23" N RRED, USE E	AND DRAIN WIRE	Directives 2 clude deck is updatec	OR 1000 F	- 22 AWG - 22 AWG	n which is with the or used and it will
	7,	DO NOT MANUALLY UPDATE	CAD GENERATED DRAWING	SPECIFIC CABLE MFR. OR MFR. P/N NOT REQUIRED, USE ENGINEERING APPROVED CABLE.	COLORS: BLACK, WHITE, RED & GREEN SHIELD: ALUMINUM/POLYESTER FOIL FACING IN WITH 22 AWG STRANDED TINNED COPPER DRAIN WIRE	OPPER WIRE	NIRE .	VOLTAGE RATING: 300 VOLTS  CONDUCTORS: (4) 22 AWG STRANDED (7 X 30) TINNED COPPER WIRE  INSULATION: COLOR-CODED THERMOPLASTIC ELASTOMER  COLORS: BLACK, WHITE, RED & GREEN  SHIELD: ALUMINUM/POLYESTER FOIL FACING IN WITH 22 AWG STRANDED TINNED COPPER DRAIN  WIRE  JACKET: BLACK THERMOPLASTIC ELASTOMER O.D. 23" NOMINAL WITH A WALL THICKNES OF 016  JACKET: BLACK THERMOPLASTIC ELASTOMER O.D. 128" NOMINAL WITH A WALL THICKNES OF 016  SPECIFIC CABLE MFR. OR MFR. P/N NOT REQUIRED, USE ENGINEERING APPROVED CABLE.	NIRE .	Parts to be REACH (EC No 1907/2006) and RoHS (EU Directives 2011/65/EU and 2015/863) Compliant. For all part numbers listed on this drawing, supplier to include declaration of REACH and RoHS compliance with first article samples and each time the SVHC list is updated	. AS REQUIRED. CABLE LENGTH TO BE	Material Finish NOTE 2	250 EAST MAIN STREET STRATFORD, CT 06614
	SCALE	# Ω		TOLERANCES ARE: 3 place decimal .000 ±.007 2 place decimal .00 ±.015	DIMENSIONAL TOLERANCES UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN INCHES	IMPORTANT: DIM			THE CONTROL OF THE CO				INC
	Scale 1:2	<b>&gt;</b>	SIZE DV	<	CABL	" REQUIF		N	Manufacture Communication Comm				
	1:2 Sheet 1 of 1	611A148 G	DWG. NO. REV.	(4) WIRE CABLE WITH DRAIN WIRE	CABLE SPECIFICATIONS,	IMPORTANT: DIMENSIONS WITHIN OVAL AND NOTES IDENTIFIED WITH "*" REQUIRE MANDATORY INSPECTION.							
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