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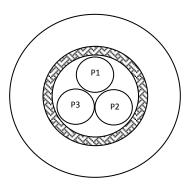
3 PAIR 20AWG PVC-PVC OVERALL SHIELD UL, CSA

CONDUCTORS:

- 20 AWG (7x.0121") Tinned Annealed Copper Insulated with .016" Nominal Wall of PVC to a Nominal O.D. of .068"
- 3 Pair Total
- Color Coded as Indicated
- Each Pair Twisted with 1 $\%^{\prime\prime}$ Nominal Left Hand Direction Lay

NOTES:

- Overall 3 1/2" Nominal Left Hand Direction Cable Lay
- Overall .001" Thickness Polyester Tape, 25% Overlap
- Overall 85% Coverage 36 AWG Tinned Copper Braid Shield
- Overall .032" Wall Gray PVC Jacket to .325" Nominal Final Diameter
- Surface Printed in Black Ink:
- "E123820 20 AWG TYPE CM (UL) 75C OR AWM 2464 - LL91737 CSA AWM I/II A/B 80C 300V FT4"



COLOR CODE

PAIR	COLOR WHITE & BROWN GRAY & PINK		
1			
2			
3	YELLOW & GREEN		

AGENCY APPROVAL

- UL TYPE CM 75C
- UL AWM 2464 80C 300V
- CSA AWM FT4 80C 300V
- RoHS COMPLIANT

REVISION HISTORY

		0	2/01/16	WD	FIRST ISSUE
Customer Number	2006POBS-8DGA				
D.G. Part Number	03M4-3				
Prepared By: KAM					
Reviewed By: WJD					