



**Description:** Forty Three Conductor Composite Cable,  
Overall Cotton Braid,  
PVC Jacket

**Create Date:** 08/21/2020

**JM Part No:** JMCTCSX43SP

**Reference:** TCSX43SP

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**Overall Cable Construction**

Cabling: Four A, Twenty Three B, Seven C, Two D and One E cabled together with Jute  
fillers

Binder: Open Nylon wrap

Braid: Cotton braid

Jacket: .085" nominal wall of pressured Black PVC

1.387"

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**Print** White Inkjet

JAMES MONROE W&C TCSX43SP STEEL CORE 4-14 AWG (2.08MM<sup>2</sup>)+23-18 AWG (.824MM<sup>2</sup>)  
+14-20 AWG (.519MM<sup>2</sup>)+2 RG6/U COAX E82930 (UL) - ETT 60C 300V SHIELDED - LL41103  
(CSA) FT1 METAL SUPPORT MEMBER MMDD-XXX-YYYY (Lot Number)  
[Sequential Footage Marking]

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**Color Code**

<b>Component A:</b>	1. Black Printed BLK	3. Green Printed PE
	2. White Printed WHT	4. Purple Printed SPARE
<b>Component B:</b>	1. Yellow Printed CE3	13. Orange Printed TSF
	2. Yellow Printed REF	14. Orange Printed SLOW
	3. Yellow Printed C24	15. Orange Printed QS
	4. Yellow Printed SA2	16. Orange Printed SPARE 1
	5. Yellow Printed S22	17. Orange Printed SPARE 2
	6. Yellow Printed PN1	18. Orange Printed SPARE 3
	7. Yellow Printed PN2	19. Orange Printed SPARE 4
	8. Yellow Printed PN3	20. Orange Printed SPARE 5
	9. Yellow Printed E24	21. Brown Printed SPARE 6
	10. Yellow Printed DR	22. Brown Printed SPARE 7
	11. Orange Printed 120	23. Brown Printed SPARE 8
	12. Orange Printed N	
<b>Component C:</b>	1. White - Red	5. White - Red
	2. White - Red	6. White - Red
	3. White - Red	7. White - Red
	4. White - Red	
<b>Jacket C:</b>	1. Red Printed CN+/CN-	5. Brown Printed CARD READER 3
	2. Black Printed TP1/TP2	6. Blue Printed CARD READER 4
	3. Yellow Printed CARD READER 1	7. Gray Printed SPARE
	4. Orange Printed CARD READER 2	
<b>Jacket D:</b>	1. Black Printed 1-ONE	2. Black Printed 2-TWO

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**Requirements**

Temperature: 60°C  
 Voltage: 300 V  
 Cable Weight: 994 lbs/Mft  
 Copper Weight: 309 lbs/Mft

Approvals:

UL ETT  
 CSA ETT FT1  
 Materials are RoHS 3 Compliant  
 (2011/65/EU & EU 2015/863)

Written By:	ss/ra	08/21/2020	Rev. 0	Initial Issue
Revised By:				
Revised By:				