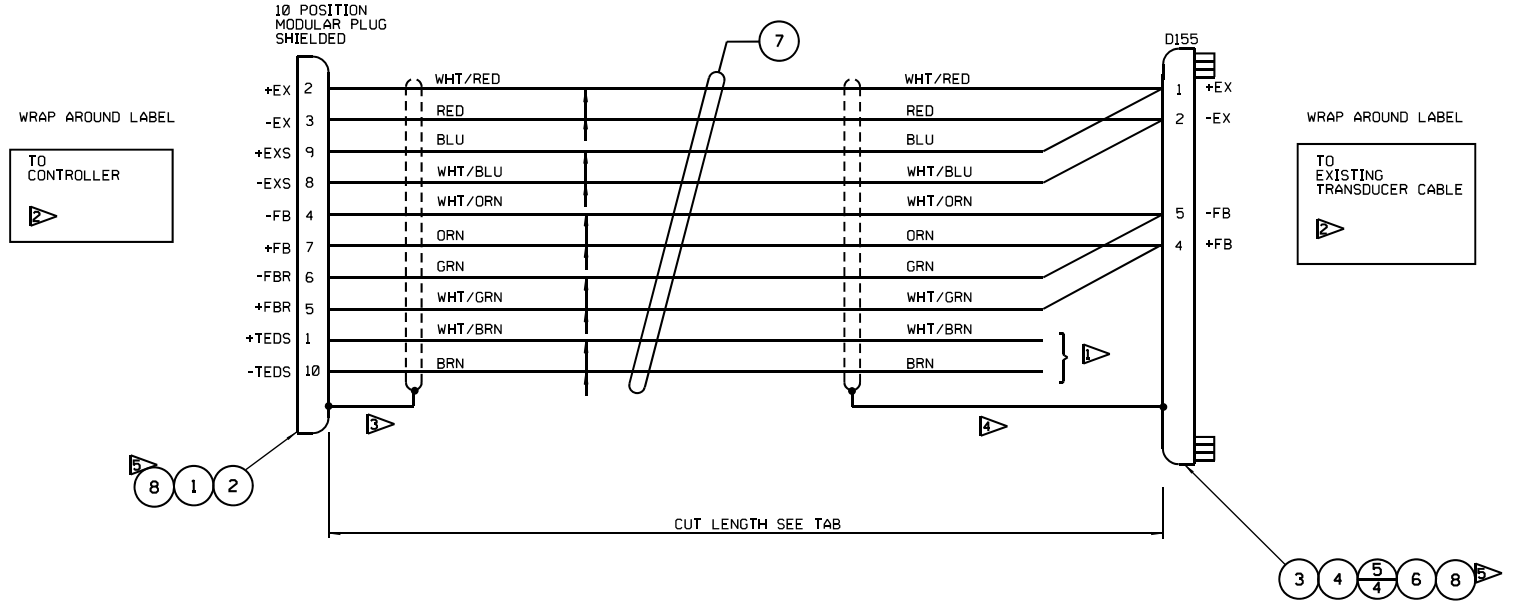
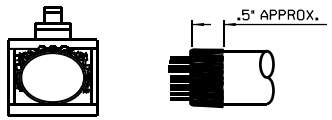
PART NO.	REV	CUT LENGTH	APPVL	DATE
100-187-439	F	12 INCHES 5	ARP	9/07
572940-01	E	5 FEET	ARP	11/8/07
572940-02	E	10 FEET	MRT	5/14/08
572940-03	C	14 FEET	KJK	10/3/11
572940-04	B	75 FEET	ARP	9-17-12
572940-05	A	150 FEET	FGV	10-18-12



NOTES:

1. CUT OFF AND INSULATE UNUSED CONDUCTORS ON THIS END.
2. PART NUMBER INFORMATION TO INCLUDE PART NUMBER FOLLOWED BY CURRENT REVISION LEVEL.
3. FOLD OUTER BRAID SHIELD OVER OUTER JACKET. WHEN CRIMPING THE MODULAR PLUG, OUTER BRAID MUST MAKE CONTACT WITH THE MODULAR PLUG SHIELD AS SHOWN IN DETAIL A.
4. FOLD OUTER BRAID SHIELD OVER CABLE JACKET AND GROMMET IN BACKSHELL CLAMP AREA AND APPLY CLAMP OVER BRAID.
5. ATTACH ITEM 8 (ROHS LABEL) 6 INCHES FROM THIS CONNECTOR.
6. PARTS ON THIS PRINT ARE EU ROHS DIRECTIVE 2002/95/EC COMPLIANT.



3 DETAIL A

REVISIONS

LTR	DESCRIPTION	ECN NO.
	PLUG POSITIONS 4 AND 5 WERE SWITCHED CHANGED TO TABBED FORMAT 100-187-439 TO REV B MRI ARP 11/8/07	RULE 1
	ADDED DETAIL A CHANGED NOTE 3 TO INCLUDE DETAIL -01 TO REV B RULE 1 CHANGE -02 TO REV B 100-187-439 TO REV C MRI ARP 8/13/08	08-0776
	UPDATED TO ROHS ADDED NOTES 5 AND 6. -01, -02 TO REV C 100-187-439 TO REV D ETV ARP 7-14-09	09-0626
E	CHG'D NOTES 4 AND 5 ON BOM'S CHG'D ITEMS 4 AND 6. -01, -02 TO REV D -03 TO REV B 100-187-439 TO REV E ETV ARP 8-23-12	5000003456
F	ADDED - 04 TAB. -XX DWG TO REV F. KWJ ARP 9-17-12	5000004041
G	BOM CHG ONLY: CHG ITEM 6 FROM 010-077-810 TO 010-077-817. -01, -02 TO REV E -03 TO REV C -04 TO REV B 100-187-439 TO REV F ETV ARP 10-18-12	5000004660
H	ADDED - 05 TAB. -XX DWG TO REV H. SML FGV 10-18-12	5000004928

SOURCE/REF DRAWING: 570992-XX

PROPRIETARY DATA

The information and designs disclosed herein are the property of MTS Systems Corporation and may not be used, reproduced or disclosed in any form except as granted in writing by MTS Systems Corporation. This restriction excludes information that is in the public domain or was legitimately in the prior possession of the recipient.

UNLESS OTHERWISE SPECIFIED

MATERIAL DESCRIPTION

MATERIAL SIZE

FINISH MASK

- THREAD DEPTHS ARE TO MIN FULL THDS
- DRILL DEPTHS ARE TO FULL DIA
- REMOVE BURRS AND SHARP EDGES
- DO NOT SCALE PRINT

SCALE NONE

MACHINED SURFACES 80

MTS SYSTEMS CORPORATION EDEN PRAIRIE, MINNESOTA U.S.A. ©

.XXX HOLE SIZE TOLERANCE

0.000 TO .750 +.010/-.002	OVER .750 TO 1.500 +.015/-.003

GENERAL TOLERANCE: ANGLE ±2° | X 1/2 ±1/4 | X ±.1 | .XX ±.03 | .XXX ±.010

THIRD ANGLE PROJ.

DRAWN	CHECK	ENGR	MFG
MRI		ARP	
DATE 9/19/07	DATE	DATE 9/07	DATE

TITLE: CABLE ASSY-ADPTR, RJ50 TO D15, 4 WIRE, ROHS

NEXT LEVEL

PRODUCT CODE

SIZE	NUMBER	REV
D	572940-XX	H

SHEET 1 OF 1