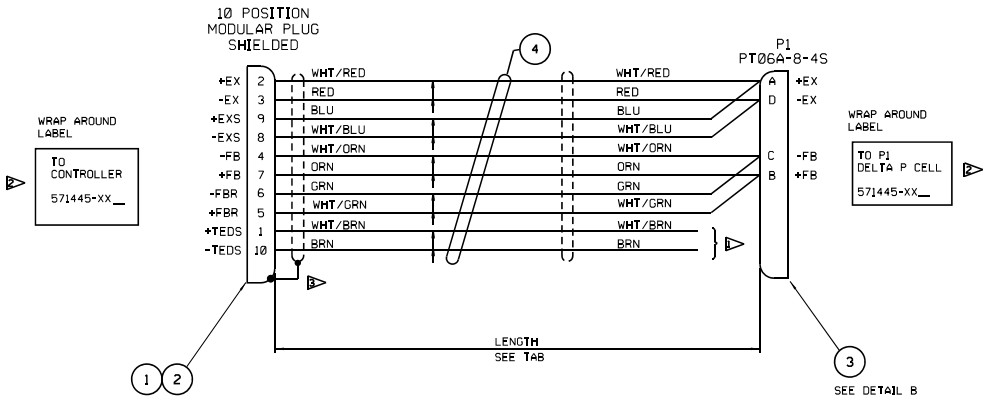
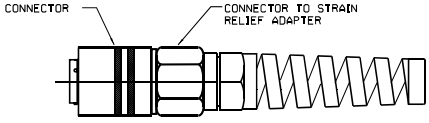
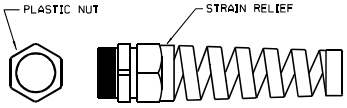
PART NO.	REV	LENGTH	APPVL	DATE
571445-01	B	10 FT	ARP	11/6/06
571445-02	B	15 FT	ARP	11/6/06
571445-03	B	20 FT	ARP	11/6/06
571445-04	B	25 FT	ARP	11/6/06
571445-05	B	30 FT	ARP	11/6/06
571445-06	B	35 FT	ARP	11/6/06
571445-07	B	40 FT	ARP	11/6/06
571445-08	B	45 FT	ARP	11/6/06
571445-09	B	50 FT	ARP	11/6/06
571445-10	C	75 FT	ARP	11/13/06
571445-11	B	100 FT	ARP	8/8/07
571445-12	B	250 FT	SLR	12/18/07
571445-13	B	275 FT	KJK	1/28/08
571445-14	B	65 FT	SLR	4/14/08
571445-15	A	120 FT	DIM	4/29/08
571445-16	A	85 FT	DIM	5/19/08
571445-17	A	150 FT	SLR	6/16/08
571445-18	A	175 FT	SLR	6/26/08
571445-19	A	135 FT	DIM	10/2/08
571445-20	A	60 FT	MRT	1-9-09
571445-21	A	70 FT	MRT	1-9-09
571445-22	A	200 FT	JAH	05-15-09
571445-23	A	225 FT	JAH	05-15-09
571445-24	A	165 FT	KJK	10-28-09
571445-25	A	55 FT	MRT	1-4-11
571445-26	A	300 FT	DIM	3-24-11
571445-27	A	350 FT	DIM	3-24-11
571445-28	A	110 FT	GSW	7-15-11
571445-29	A	125 FT	SLR	5-8-13
571445-30	A	90 FT	GAC	9-12-14
571445-31	A	330 FT	BLF	2-26-15

MAXIMUM CABLE LENGTH 350 FEET.



▷3◁ DETAIL A





REMOVE THE PLASTIC NUT FROM STRAIN RELIEF
TO ALLOW MAXIMUM THREAD INSERTION
INTO THE STRAIN RELIEF ADAPTER.

DETAIL B

NOTES:

▷1◁ CUT OFF AND INSULATE UNUSED CONDUCTORS ON THIS END.

▷2◁ PART NUMBER INFORMATION TO INCLUDE SPECIFIC DASH NUMBER PER LENGTH AND 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.

REVISIONS

DESCRIPTION	BY	CHKD	DATE	LTR
-10 TO REV B 75 FT WAS 20 M				
	MRI	ARP	8/8/07	
ADDED MAX LENGTH. RJ50 DETAIL AND CHANGED NOTE 3 -01 THRU -09,-11,-12 -13,-14 TO REV B -10 TO REV C				RULE 1
	MRI	ARP	4/21/08	
ADDED -29 REV A, +XX REV TO C. REMOVED "SEE TAB"				C
	SHL	SLR	5-8-13	
STRAIN RELIEF PROJECT ADDED DETAIL B XX TO REV D				D
	MRI	ARP	12/12/13	
ADD -30, 90 FEET REV A XX TO REV E				E
	MRI	ARP	9/12/14	
ADD -31, 330 FEET REV A XX TO REV F				F
	SHL	BLF	2-26-15	

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 includes 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 63
MTS SYSTEMS CORPORATION EDEN PRAIRIE, MINNESOTA U.S.A.

.XXX MOLE SIZE	TOLERANCE
0,000 TO .750 +.001/-.002	OVER .750 TO 1.500 +.001/-.003
ANGLE ±0°	
X ±1/64	
.XX ±.03	
.XXX ±.010	

DRAWN MRI DATE 8/6/06
CHECK ARP DATE 8/06
ENGR DATE 8/06
MFG DATE

TITLE
CABLE ASSY-DELTA P CELL,
RJ50 TO PT

NEXT LEVEL
PRODUCT CODE
SIZE D
NUMBER 571445-XX
REV F
SHEET 1 OF 1