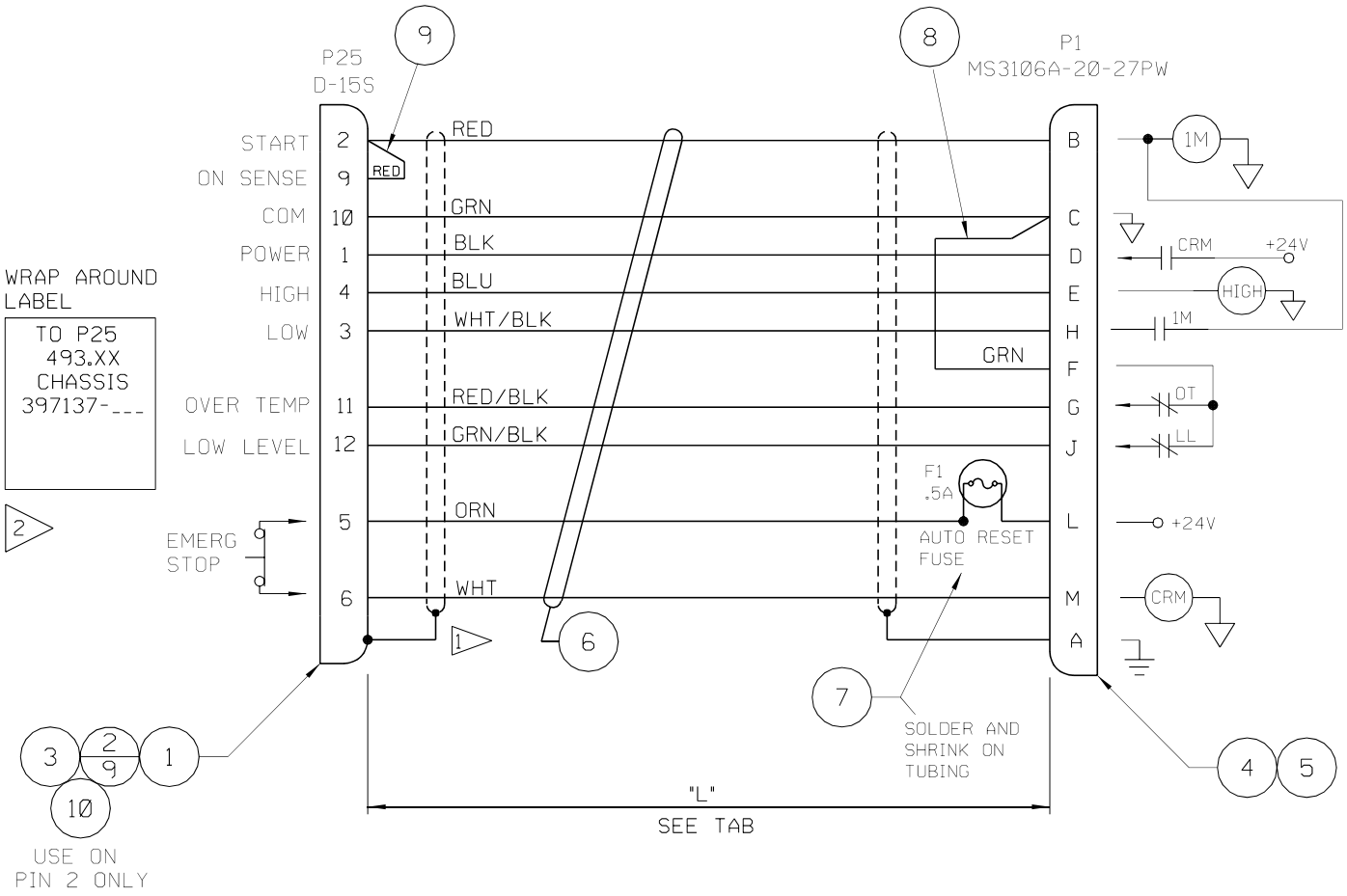
PART NO.	REV.	"L" FT.	APVD/ DATE
397137-01	F	10	LBN 8-97
397137-02	F	15	LBN 8-97
397137-03	F	20	LBN 8-97
397137-04	F	25	LBN 8-97
397137-05	F	30	LBN 8-97
397137-06	F	35	LBN 8-97
397137-07	F	40	LBN 8-97
397137-08	F	45	LBN 8-97
397137-09	F	50	LBN 8-97
397137-10	D	100	RLL 9-99
397137-11	D	200	BSE 12-99
397137-12	D	75	DJR 4/2000
397137-13	D	125	MWC 9/2000
397137-14	D	85	CFC 4/01
397137-15	D	60	MWC 4/2001
397137-16	D	5	GDH/6-01
397137-17	D	55	GDH/6-01
397137-18	D	150	ARP/8-01
397137-19	A	80	KJK/7-22-10
397137-20	D	135	MWC 11/2001
397137-21	D	70	SLR/5-02
397137-22	C	65	ARP 5-02
397137-23	C	165	ARP 5-02
397137-24	C	275	WAE/12-02
397137-25	C	235	SLR/1-05
397137-26	B	175	SLR/3-06
397137-27	B	250	SLR/5-06
397137-28	B	115	SLR/2-07
397137-29	A	120	DIM 4-29-08
397137-30	A	300	JMO/12-21-10

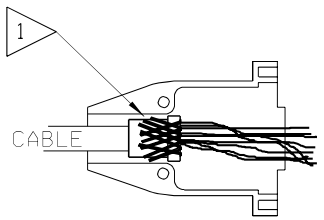
MAXIMUM CABLE LENGTH
350 FEET



NOTE:

1. FOLD OUTER BRAIDED SHIELD OVER CABLE JACKET AND GROMMET IN BACKSHELL CLAMP AREA AS SHOWN AND APPLY CLAMP OVER THE BRAID.
   USE .280 ID GROMMET (SUPPLIED WITH ITEM#3).

2. PART NUMBER INFORMATION TO INCLUDE SPECIFIC DASH NUMBER PER LENGTH, AND CURRENT REV. LEVEL.



REVISIONS

DESCRIPTION	DRAWN	APPVL	DATE
P/L CHG: CHG CONN FROM PINTO SKT, ITEM # 1 & 2 -01 THRU -09 TO REV B	MRI	LBN	5/6/98
SWITCHED P25 -11 AND P25-12 AROUND -01 THRU -09 TO REV C	MRI	LBN	10/27/98
TEXT 493.XX WAS 493.01	COE	ARP	5-2-00
ITEM 6 WAS 100935-65D DELETED ITEMS 8 & 9 RENUMBER 10 & 11 TO 8 & 9 NEW NOTE 1 & DETAIL FROM REF 563160-XX -01 THRU -09 TO REV D -10 THRU -18,- 20, TO REV B -21 RULE1 REV B	MRI	ARP	5-2-02
CHANGE -01 THRU -09 FROM REV D TO E CHANGE -10 THRU -18 FROM REV B TO C CHANGE -20 THRU -21 FROM REV B TO C CHANGE -22 THRU -25 FROM REV A TO B ADD WRAP AROUND LABEL & NOTE 2	AVC	ARP	4-15-05
REMOVED PART NUMBER CALLOUTS BY BALLOONS MODIFIED NOTE 1 CHANGED DETAIL ITEM 2 WAS QTY 10 CHANGE ITEM 3 WAS 119511-21 BACKSHELL ADD ITEM 10 111515-51 -01 THRU -09 TO REV F -10 THRU -18,-20,-21 TO REV D -22,-23,-24,-25 TO REVC -26 TO REV B RULE 1 CHANGE -27,-28 TO REV B	MRI	ARP	9/13/07
LETTER			
ECN NO.	98-0768	99-0097	RULE 2	02-0448	05-0315	07-0645

UNLESS OTHERWISE SPECIFIED

MATERIAL DESCRIPTION

MATERIAL SIZE

FINISH MASK (M)

- 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 180 √

.XXX HOLE SIZE TOLERANCE

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

GENERAL TOLERANCES

ANGLE	±2°
X/Y	±1/4
.X	±.1
.XX	±.03
.XXX	±.010

THIRD ANGLE PROJ.

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

DRAWN	CHECK	ENGR	MFG
MJS		LBN	
DATE 8-8-97	DATE	DATE 8-21-97	DATE

TITLE
CABLE ASSY-HPS CONTROL
(24VDC PLC HPS) TO 493.XX

NEXT LEVEL

SIZE C

NUMBER 397137-XX

REV SEE TAB

PRODUCT CODE 493.01

SHEET 1 OF 1

SOURCE/REF DRAWING: C494747-XX

PROPRIETARY DATA

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