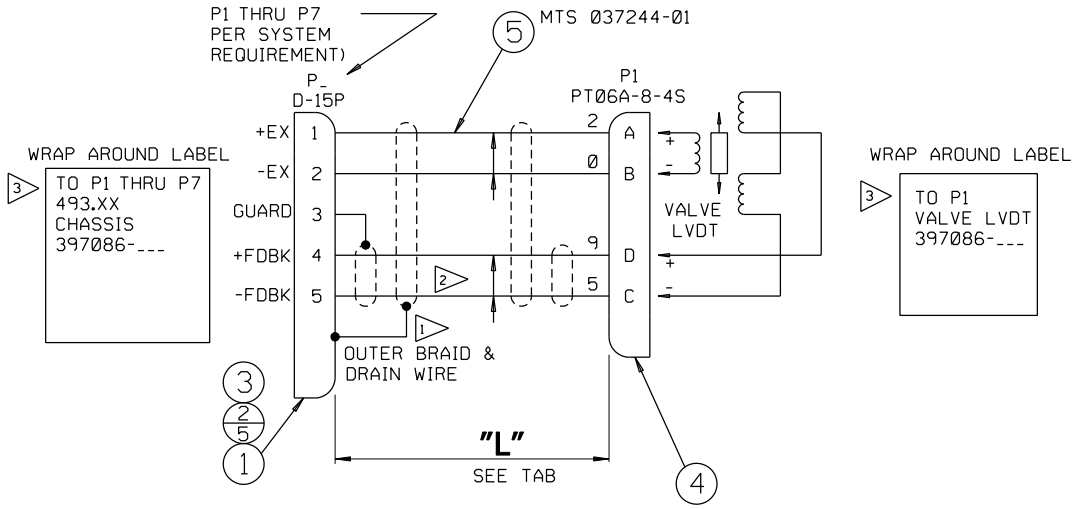
PART NO.	REV.	"L" FT.	APVD/ DATE
397086-01	C	10	LBN/6-94
397086-02	C	15	LBN/6-94
397086-03	C	20	LBN/6-94
397086-04	C	25	LBN/6-94
397086-05	C	30	LBN/6-94
397086-06	C	35	LBN/6-94
397086-07	C	40	LBN/6-94
397086-08	C	45	LBN/6-94
397086-09	C	50	LBN/6-94
397086-10	C	130	BLF 4/98
397086-11	C	150	ARP 9-99
397086-12	C	100	RLL 1-00
397086-13	C	80	AKP 4-00
397086-14	C	75	DJR 4-01
397086-15	C	65	RSD 10-01
397086-16	C	175	ARP 10-8-01
397086-17	C	135	MWC11-26-01
397086-18	C	85	DIM 2-11-02
397086-19	C	165	BLF 2-13-02
397086-20	C	120	DOS 4-1-02
397086-21	C	60	DJR8-12-02
397086-22	B	275	WAE/12-02
397086-23	B	105	SLR/7-03
397086-24	B	200	REO/7-03
397086-25	B	70	DNM/2-05
397086-26	B	250	BLF/4-06
397086-27	A	90	RLL/7-07
397086-28	A	55	KMK/1-08
397086-29	A	95	KMK/1-08



NOTE:

1. FOLD OUTER BRAIDED SHIELD AND DRAIN WIRE OVER CABLE JACKET IN BACKSHELL CLAMP AREA AND APPLY CLAMP OVER THE BRAID.
2. PHASING IS ACCOMPLISHED WITH SOFTWARE, SEE INSTRUCTIONS MANUAL.
3. PART NUMBER INFORMATION TO INCLUDE SPECIFIC DASH NUMBER PER LENGTH, AND CURRENT REV. LEVEL.

SOURCE/REF DRAWING: 397008-XX

PROPRIETARY DATA

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REVISIONS

LETTER	DESCRIPTION	DRAWN	APPVL	DATE
	REDRAW TO SIZE C CHANGE -01 THRU -25 FROM REV A TO B ADD WRAP AROUND LABEL & NOTE 3	AVC	ARP	4/14/05
	ITEM 2 111525-54 WAS QTY 6 -01 THRU -21 TO REV C RULE 1 CHANGE -26 TO REV B	MRI	ARP	8/21/06

ECN NO. 05-0312 06-0512

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

MACHINED SURFACES 180 √

GENERAL TOLERANCES

.XXX HOLE SIZE TOLERANCE	
0.000 TO .750	OVER .750 TO 1.500
+.010/-.002	+.015/-.003

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
SML		LBN	
DATE 6-6-94	DATE	DATE 6/94	DATE

TITLE: CABLE ASSY-VALVE LVDT

NEXT LEVEL

PRODUCT CODE 493.XX

SIZE	NUMBER	REV
C	397086-XX	SEE TAB

SHEET 1 OF 1