

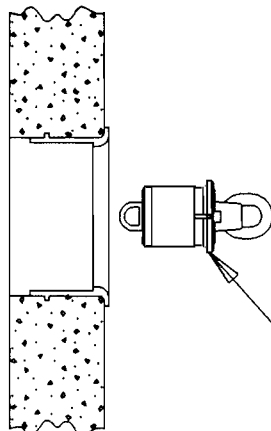
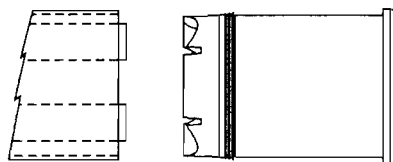
This information provided by:



Gross Automation
www.grossautomation.com

Call Toll Free:
800-349-5827

CONDITION #1
4.35 (110.5 MM) DIA
BELL END



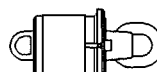
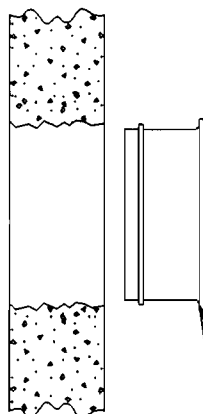
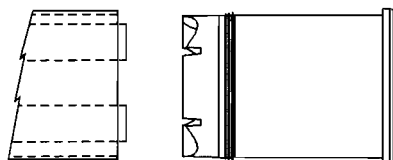
CATALOG NUMBER

M TI

3 = 3 WAY INNER DUCT
4 = 4 WAY INNER DUCT
X = TYPE C OUTER DUCT OR FIBERGLASS
F = TYPE 40 OUTER DUCT OR GALV. STL.
D = TYPE 80 OUTER DUCT

3 PLUGS FOR 3 WAY
4 PLUGS FOR 4 WAY

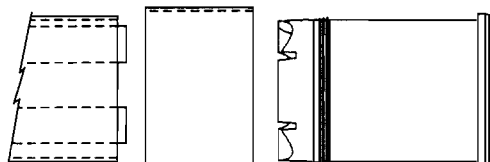
CONDITION #2
NO BELL END



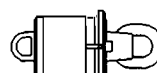
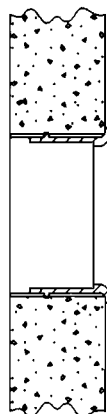
3 PLUGS FOR 3 WAY
4 PLUGS FOR 4 WAY

E917N FOR TYPE C MULTI-GARD
E997N FOR TYPE 40 MULTI-GARD

CONDITION #3
4.50 (114.3 MM) DIA BELL END
USING TYPE C MULTI-GARD



MXAS



3 PLUGS FOR 3 WAY
4 PLUGS FOR 4 WAY

NOTES:

1. TO TERMINATE IN A PRE-CAST SCH 80 MANHOLE,
USE THE MD997N END BELL
2. TO TERMINATE INTO A PRE-CAST SCH 40 MANHOLE,
USE THE SCH 80 -> SCH 40 REDUCER (59615MC)
AND THE SCH 40 END BELL (E997N).

TITLE OUTLINE - UNIVERSAL TERMINATOR AT MANHOLE		DRN. DATE	PART NO:	
LAMSON & SESSIONS		TCAT 9-11-92	SEE CHART	
		APP. DATE	DRAWING NO:	REV.
			AC01103	F
ALL DRAWINGS ARE THE PROPERTY OF LAMSON & SESSIONS AND SHALL NOT BE REPRODUCED IN ANY FORM WITHOUT LAMSON & SESSIONS' APPROVAL AND ARE TO BE PROMPTLY RETURNED UPON REQUEST.				