

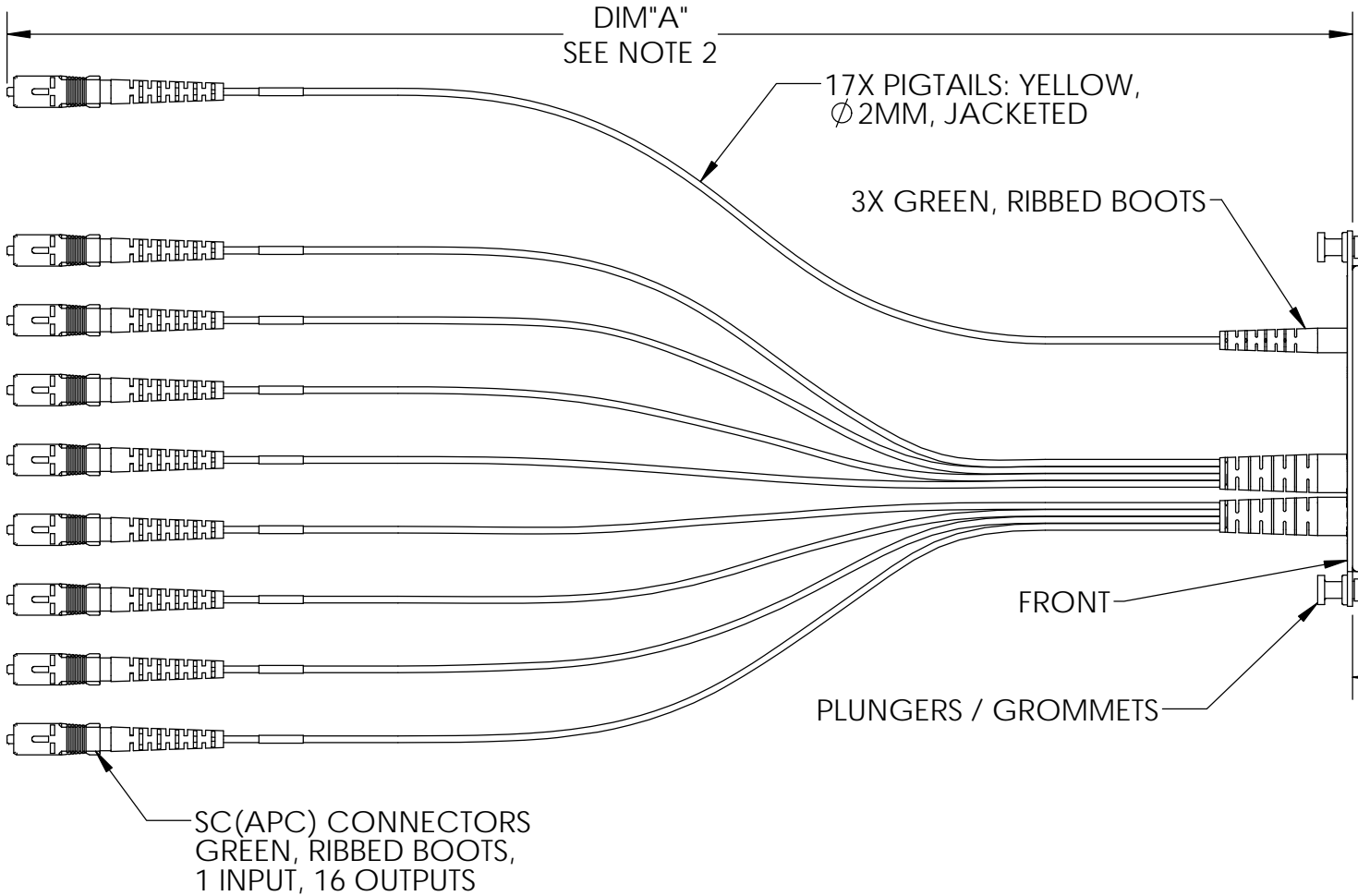
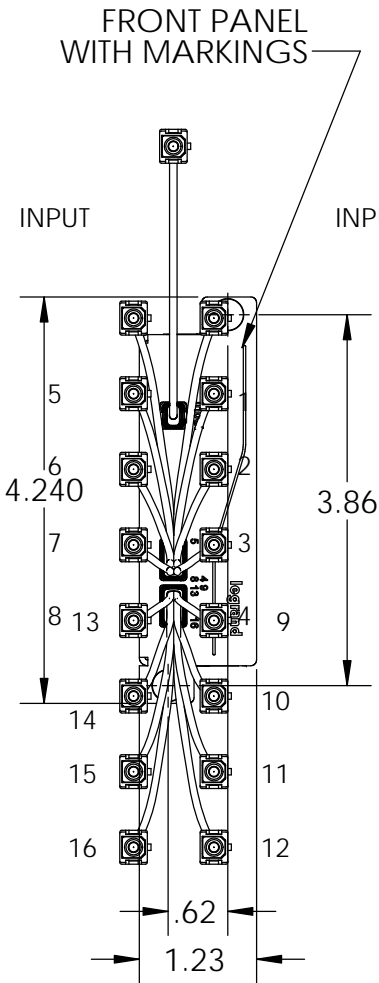
- NOTES: UNLESS OTHERWISE SPECIFIED
1. PERFORMANCE SHALL BE IN ACCORDANCE WITH LEGRAND SPECIFICATION #71800076C.
 2. THE "XM" PORTION OF THE PART NUMBER SHALL IDENTIFY THE OVERALL EXTERNAL PIGTAIL LENGTH OF THE ASSEMBLY. THE UNITS OF MEASURE ARE INDICATED BY THE CHARACTER IMMEDIATELY FOLLOWING THE "X" PORTION OF THE PART NUMBER (I.E., M=METERS, F=FEET, H='XM' +1/2 FOOT, S='X'+1/2 METER). LENGTH TOLERANCE IS $\pm .100$ METERS (± 3.95 IN.).
 3. A LABEL SHOWING THE INSERTION LOSS, BY PORT, IS PROVIDED AFFIXED TO THE CASSETTE.
 4. THE CASSETTE BODY IS METAL, PAINTED BLACK.
 5. INPUT AND OUTPUT PIGTAILS HAVE LABELS FOR CHANNEL AND INPUT IDENTIFICATION.
 6. EACH SPLITTER ASSEMBLY SHALL BE IDENTIFIED WITH "LEGRAND", A PART NUMBER, A 4 DIGIT MANUFACTURE DATE CODE (WWYY=WEEK YEAR), AND LOCATION CODE(XX).

D

C

B

A



TAMPER EVIDENT LABEL
BOTH SIDES

MANUFACTURER'S LABEL

INSERTION LOSS LABEL

1.14 MAX

D

C

B


A

OR-M4S1116SA09XM

BASE NUMBER

"A"
(SEE NOTE 2)

PART NUMBER LEGEND

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TITLE			SPLITTER, 1 X 16, SC(APC), W/PIGTAILS			
NAME	DATE	SIZE	CAD FILE	DWG NO	REV	
DWN RYNASKI	10/24/2012	B	M4S1116SA09XMC	M4S1116SA09XM	01	
CHK A. RICHARD	11/8/2012	SCALE	1:2	WEIGHT	SHEET	1 OF 1
APPR A. MURANO	11/8/2012					