



TOTAL NO OF INSPECTIONS REQUIRED	83
LAST NO. USED	41

	AUTH	DR	APVD 1	APVD 2
	444504	MV	KAR	SBH

6. 0.25 DEGREE DRAFT ON INSIDE WALLS STARTING AT DATUM

PART NUMBER: (PART NUMBER, PROCESS & PART NUMBER) (INCLUDES THE PHYSICAL PARTS THAT ARE NOT AVAILABLE FOR ORDERING).	
PART NUMBERS THAT DO NOT HAVE A LINE REPRESENT INDICATE THAT PHYSICAL PARTS ARE AVAILABLE FOR ORDERING.	
CONTACT ACTIVE SALES TO ASSURE AVAILABILITY (IF PARTS).	
THE TYPE:	
PART DRAWING	
STYLE	
POLYLINE (DWG)	DISTOR CODE
(UNLESS OTHERWISE SPECIFIED)	
THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.2-2002 SET (IN CONFORMING DESIGN STANDARD 2017 FOR ISO 1502:2004 REGISTRATION REQUIREMENTS).	
ALL DIMENSIONS ARE IN MILLIMETERS	
FIRST DIMENSIONS	
THIRD ANGLE PROJECTION	DO NOT SCALE
USE MATH DATA	 

# • APTIV •

## CONNECTION SYSTEMS

Chennai, India

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 TRADE INFORMATION. IT IS TO BE USED ONLY FOR THE PURPOSES OF THE  
 UTILIZATION OF THIS CONNECTION ON THE RELATED CAD DATA. AS WELL  
 AS COMMUNICATION OF THE CONNECTION TO OTHERS, WITHOUT EXPRESS  
 AUTHORIZATION, IS PROHIBITED.

DR	DATE
APR01 MADHEN KUMAR V	20MY20
APR02 KARTHIKEEJAN S	APR20
APR03 SUBJIN, HUNANG	APR20
APR04	
APR05	
SUBSTANCES: CONDUITS AND RECYCLED CONT(100%PP) (194900)	
MATERIAL: v	

DRAWING NAME:

ASM CONN V & CCS 0.64 15M

35393606

SIZE	SCALE	THICKNESS	SHEET NO.	SHEET TOTAL	REV	APP
A1x3	10:1	0	1	2	1	R