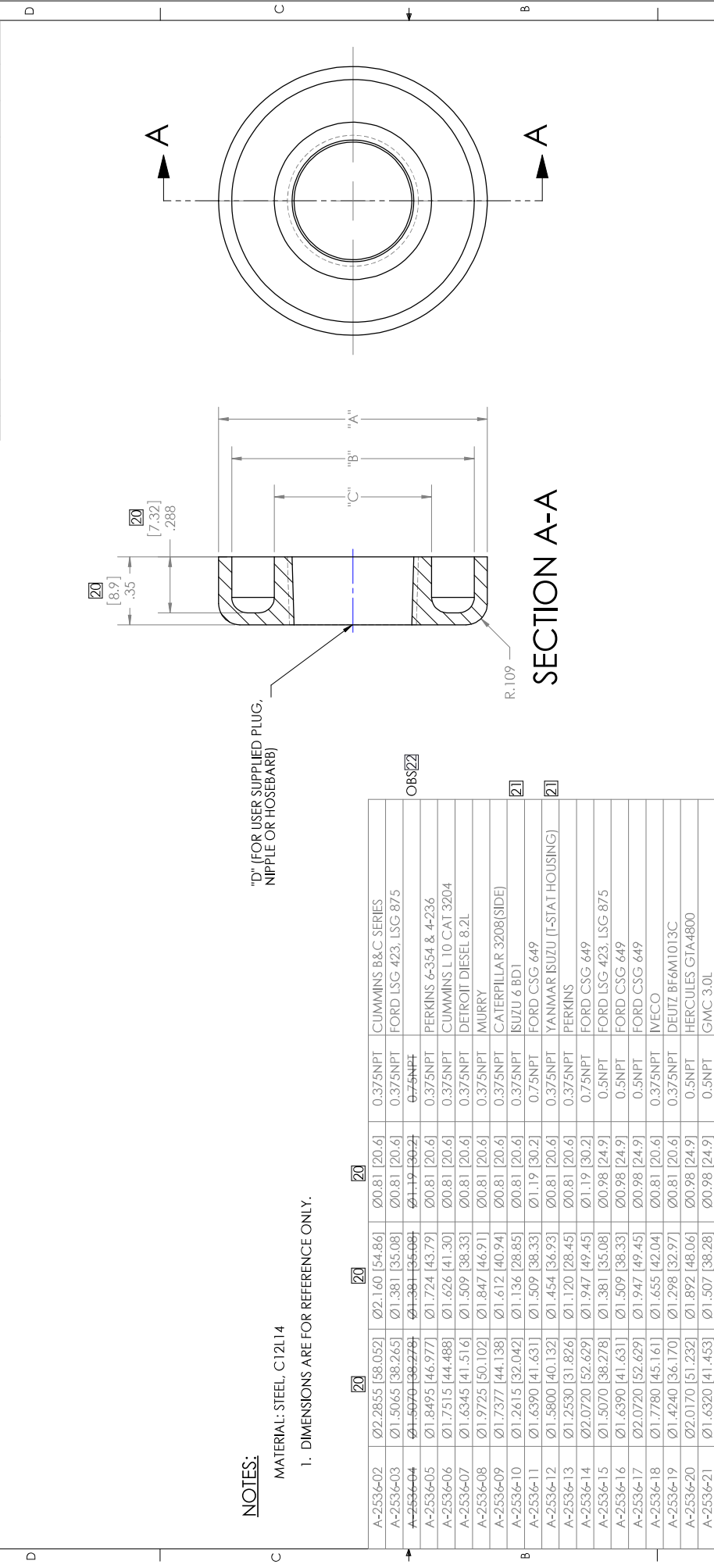


REV.	ECCO	DATE	DESCRIPTION	AUTH.	DR.	ZONE
20		04-14-10	ADDED METRIC DIMENSIONS	SSO	ALS	C7, C8, D3, D4
21	6714	03-26-14	ISUZU WAS ISUZU	SSO	YP	A5, B5, D4
22	6714	03-09-18	REMOVED A-2536-01 FROM PART NUMBER TABLE. OBSOLETE TABLE A-2536-01 & A-2536-02	DR	KP	A4, C4



"D" (FOR USER SUPPLIED PLUG, NIPPLE OR HOSEBARB)

SECTION A-A

NOTES:
MATERIAL: STEEL, C12L14
1. DIMENSIONS ARE FOR REFERENCE ONLY.

PART NUMBER	"A"	"B"	"C"	"D"	ENGINE(S) FITTED
A-2536-02	Ø2.2855 [58.052]	Ø2.160 [54.86]	Ø0.81 [20.6]	0.375NPT	CUMMINS B&C SERIES
A-2536-03	Ø1.5065 [38.265]	Ø1.381 [35.08]	Ø0.81 [20.6]	0.375NPT	FORD LSG 423, LSG 875
A-2536-04	Ø1.5070 [38.278]	Ø1.381 [35.08]	Ø1.19 [30.2]	Ø.75NPT	
A-2536-05	Ø1.8495 [46.971]	Ø1.724 [43.79]	Ø0.81 [20.6]	0.375NPT	PERKINS 6-354 & 4-236
A-2536-06	Ø1.7515 [44.488]	Ø1.626 [41.30]	Ø0.81 [20.6]	0.375NPT	CUMMINS L10 CAT 3204
A-2536-07	Ø1.6345 [41.516]	Ø1.509 [38.33]	Ø0.81 [20.6]	0.375NPT	DETROIT DIESEL 8.2L
A-2536-08	Ø1.9725 [50.102]	Ø1.847 [46.91]	Ø0.81 [20.6]	0.375NPT	MURRY
A-2536-09	Ø1.7377 [44.138]	Ø1.612 [40.94]	Ø0.81 [20.6]	0.375NPT	CATERPILLAR 3208(SIDE)
A-2536-10	Ø1.2615 [32.042]	Ø1.136 [28.85]	Ø0.81 [20.6]	0.375NPT	ISUZU 6 BD1
A-2536-11	Ø1.6390 [41.631]	Ø1.509 [38.33]	Ø1.19 [30.2]	0.75NPT	FORD CSG 649
A-2536-12	Ø1.5800 [40.132]	Ø1.454 [36.93]	Ø0.81 [20.6]	0.375NPT	YANMAR ISUZU (T-SIAT HOUSING)
A-2536-13	Ø1.2530 [31.826]	Ø1.120 [28.45]	Ø0.81 [20.6]	0.375NPT	PERKINS
A-2536-14	Ø2.0720 [52.629]	Ø1.947 [49.45]	Ø1.19 [30.2]	0.75NPT	FORD CSG 649
A-2536-15	Ø1.5070 [38.278]	Ø1.381 [35.08]	Ø0.98 [24.9]	0.5NPT	FORD LSG 423, LSG 875
A-2536-16	Ø1.6390 [41.631]	Ø1.509 [38.33]	Ø0.98 [24.9]	0.5NPT	FORD CSG 649
A-2536-17	Ø2.0720 [52.629]	Ø1.947 [49.45]	Ø0.98 [24.9]	0.5NPT	FORD CSG 649
A-2536-18	Ø1.7780 [45.161]	Ø1.655 [42.04]	Ø0.81 [20.6]	0.375NPT	IVECO
A-2536-19	Ø1.4240 [36.170]	Ø1.298 [32.97]	Ø0.81 [20.6]	0.375NPT	HERTZ BF6M1013C
A-2536-20	Ø2.0170 [51.232]	Ø1.892 [48.06]	Ø0.98 [24.9]	0.5NPT	HERCULES G1A4800
A-2536-21	Ø1.6320 [41.453]	Ø1.507 [38.28]	Ø0.98 [24.9]	0.5NPT	GMC 3.0L
A-2536-22	Ø1.5870 [40.310]	Ø1.460 [37.08]	Ø1.19 [30.2]	0.75NPT	DDC12/16V2000
A-2536-23	Ø1.6320 [41.453]	Ø1.507 [38.28]	Ø1.19 [30.2]	0.75NPT	GMC
A-2536-24	Ø1.4410 [36.601]	Ø1.317 [33.45]	Ø0.98 [24.9]	0.5NPT	VOLKSWAGEN 80F, 80G, 80E
A-2536-25	Ø1.3840 [35.154]	Ø1.250 [31.75]	Ø0.81 [20.6]	0.375NPT	ISUZU
A-2536-26	Ø1.5710 [39.993]	Ø1.441 [36.60]	Ø0.98 [24.9]	0.5NPT	DAEWOO
A-2536-27	Ø1.3460 [34.188]	Ø1.216 [30.89]	Ø0.81 [20.6]	0.375NPT	GM 1.6L
A-2536-28	Ø1.1540 [29.312]	Ø1.024 [26.01]	Ø0.69 [17.5]	M14 STOR	VOLVO TAD 1641
A-2536-29	Ø1.1860 [30.124]	Ø1.062 [26.97]	Ø0.81 [20.6]	0.375NPT	LOMBARDINI (30mm PORT)
A-2536-30	Ø0.8860 [22.504]	Ø0.762 [19.35]	Ø0.51 [13.0]	0.125NPT	JOHN DEERE 4024TF81
	DIMENSIONS				
	"A"	"B"	"C"	"D"	

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HOTSTART, INC. SPOKANE, WA.
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DATE: 02-21-90
 DRAWN BY: SLJ
 APPROVED BY: JSR
 THIRDS ANGLE PROJECTION

TITLE: ADAPTER, FROST PLUG TO "D" THIRD

DWG. NO.: A-2536-05

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES (mm)
 TOLERANCES: .XX ± N/A, .XX ± N/A, .XX ± N/A
 FITS: N/A, N/A, N/A
 ORIGIN: B

SCALE: 2:1
 SHEET: 1 OF 1
 REV: 22