





12089916	B1	-	.060 X (.324)	COPPER ALLOY	-	-	-	-	.19 - .13	9.35 - 5.95	302	1	.4024+.003 -.129	-	
12089917	A1	-	.060 X (.324)	COPPER ALLOY	-	-	-	-	.19 - .13	9.35 - 5.95	302	1	.4071+.003 -.129	-	
12089918	C1	-	.250X.750	BRASS	-	-	-	-	.19 - .13	9.35 - 5.95	302/332	1	.4071+.003 -.129	-	
12089919	C1	-	▲.060(1.524 / .060)X1.125	COPPER ALLOY	-	-	-	-	.19 - .13	9.35 - 5.95	302/332	1	.4071+.005 -.450	-	
12077738	B6	-	08150047	08150047	-	-	-	-	.19 - .13	9.35 - 5.95	302/332	1	1.4607	-	
12149844	D3	-	.060 X (.312)	COPPER ALLOY	-	-	-	-	.19 & JUMPER	9.35 - 7.7 & JUMPER	301	C	.4071+.005 -.500	-	
12089842	D1	-	.060 X (.324)	COPPER ALLOY	-	-	-	-	.19 - .13	9.35 - 5.95	302	1	.4071+.003 -.129	-	
12015927	D6	-	.060 X (.125	COPPER ALLOY	-	-	-	-	.19 - .13	10.95 - 7.7	301	2	.5964+.005 -.450	-	
12089888	B6	-	.060 X (.324)	COPPER ALLOY	-	-	-	-	.13 - .8	7.7 - 5.95	302	1	.1236+.005 -.275	-	
12077878	C7	-	08878612	08878612	-	-	-	-	.19 - .13	9.35 - 5.95	301/302	1	1.4211	-	
12089845	B1	-	08150675	08150675	-	-	-	-	.19 - .13	9.35 - 5.95	301	1	1.4071	-	
12089891	C4	-	.060 X (.312)	COPPER ALLOY	-	-	-	-	.32 - .19	10.95 - 10.4	301	C	.4713+.005 -.350	-	
12089892	C4	-	.060 X (.312)	COPPER ALLOY	-	-	-	-	.19 - .13	10.95 - 10.4	301	C	.4713+.005 -.350	-	
12089893	C8	-	.060 X (.212	COPPER ALLOY	-	-	-	-	.32	10.95 - 10.4	301	2	.4071+.005 -.350	-	
12089894	E6	-	.060 X (.312	COPPER ALLOY	-	-	-	-	.32 - .19	10.95 - 7.7	301	C	.1954+.005 -.350	-	
12089895	C6	-	08150047	08150047	-	-	-	-	.19 - .13	9.35 - 5.95	301/302	1	1.4071	-	
12089896	C3	-	.060 X (.212	COPPER ALLOY	-	-	-	-	.19 & JUMPER	9.35 - 7.7 & JUMPER	301	2	.4713+.005 -.450	-	
12089897	E1	-	.060 X (.312	COPPER ALLOY	-	-	-	-	11.5 JUMPER	7.85 - 5.95 & JUMPER	301	C	.1954+.003 -.450	-	
12000914	B6	-	▲.060(1.654 / .060)X1.125	COPPER ALLOY	-	-	-	-	.19 - .13	9.35 - 5.95	302/351	1	.4071+.005 -.450	-	
12089839	C8	-	08150675	08150675	-	-	-	-	.19 - .13	9.35 - 5.95	301	1	1.4071	-	
12089840	C10	-	08150675	08150675	-	-	-	-	.19 - .13	9.35 - 5.95	301	1	1.4071	-	
12089841	B8	-	▲.060(1.524 / .060)X1.125	COPPER ALLOY	12047+428	B,J	-	02984266 & POS-1071-20	.19 - .13	9.35 - 5.95	302/301	1	.4071+.005 -.450	-	
12089842	B8	-	▲.060(1.524 / .060)X1.125	COPPER ALLOY	12047+428	B,J	-	02984265 & POS-1071-20	.19 - .13	9.35 - 5.95	302/301	1	.4071+.005 -.450	-	
12089843	A2	-	.0518 X (.654	COPPER ALLOY	-	-	-	-	.19 - .13	9.35 - 5.95	302	1	.1954+.003 -.129	-	
12089844	A2	-	.0518 X (.654	COPPER ALLOY	-	-	-	-	.19 - .13	9.35 - 5.95	302	1	.2824+.003 -.129	-	
12077878	B6	-	▲.060(1.524 / .060)X1.125	COPPER ALLOY	-	-	-	-	.19 - .13	9.35 - 5.95	302/351	1	.4713+.005 -.450	-	
12089846	E1	-	.0518 X (.125	COPPER ALLOY	-	-	-	-	.19 - .13	9.35 - 5.95	301	1	.4071+.003 -.129	-	
12089848	B1	-	.060 X (.125	COPPER ALLOY	12047+847	B,J	-	02984264 & POS-1071-20	.19 - .13	9.35 - 5.95	301	1	.4071+.003 -.129	-	
12089849	B1	-	08150047	08150047	12047+847	B,J	-	02984265 & POS-1071-20	.19 - .13	9.35 - 5.95	301/302	1	1.4071	-	
PART NO (INFINUM)			MATL KEY#	MATL KEY#	PART NO (INFINUM)			MATL KEY#	CORE WIND	MAX MIN CABLE	TYPE	STRIP TYPE(S)	Ø A	C_{T-MM}	
			PLATED		PLATED										

+.0001-.0005	-	MIL
+.0011+.0005	T/16	
+.0021+.0005		
+.0031+.0005	1/8	MIN
+.0061-.0005	1/4	MM
+.0121-.0005	1/2	MM
Ø A	STANDARD	METRIC
	SCREW/STUD SIZE	

SYMBOL DEFINITION		MISSING SYMBOLS
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL (—) DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED: 26	NO MISSING SYMBOL NUMBER
	LAST NO. USED 24	

ENG STATUS						REVISION HISTORY			
DATE	ST	REV	LTR	DIM					
3/4/08	R	00	-	-	-	RELEASED TO PS		32568	JPR
10/JAN/11	P	01	-	-	-	ECR# 888 - OBSOLETE		34888	BLW
18FEB11	R	10	-	-	-	12139727 - MATL SPEC #49 M3788778		41339	BAL
8MAY15	P	11	-	-	-	ERS0815, 15MAY15, USA#188 & USA#248 - OBSOLETE		43161	BRW
8MAY15	P	12	-	-	-	ALL ACTIVE PARTS - ADDED STAR "PXX" SYMBOL & NOTE AND REVISED WIND CONST 1 & 2 NOTE		43415	JAE

NOTES

1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:
 DIMENSIONS ARE TO FACE OF VIEW SHOWN AND
 TOLERANCES AS EXPRESSED BY CHARACTERISTIC INSPECTION
 NOTE MATH MODEL HAS PRECISE DIMENSIONS - FOR ALL
 OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL
 BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA.
2. "A" INDICATES OPTIONAL MATERIAL
3. "*" TO ACCEPT STAR WASHER
4. "PXX" INDICATES "P" PLUS LAST TWO DIGITS OF MAME DIE SERIES NUMBER (P01, P02, P03, ETC).

DELPHI
DELPHI POWERTRAIN SYSTEMS, ELECTRONICS, ARCHITECTURE
KOKOMO, IN

PART DRAWING

PART NAME: TAXI TERM - RING BATT

DRAWING NUMBER: 12020611

SIZE	DRAWING NUMBER		REV
A1+3	12020611		P
SCALE: 2/1	WEIGHT:	SHEET 1 OF 2	

ISO 8015

SIZE	DRAWING NUMBER		REV
A1+3	12020611		P
SCALE: 2/1	WEIGHT:	SHEET 1 OF 2	